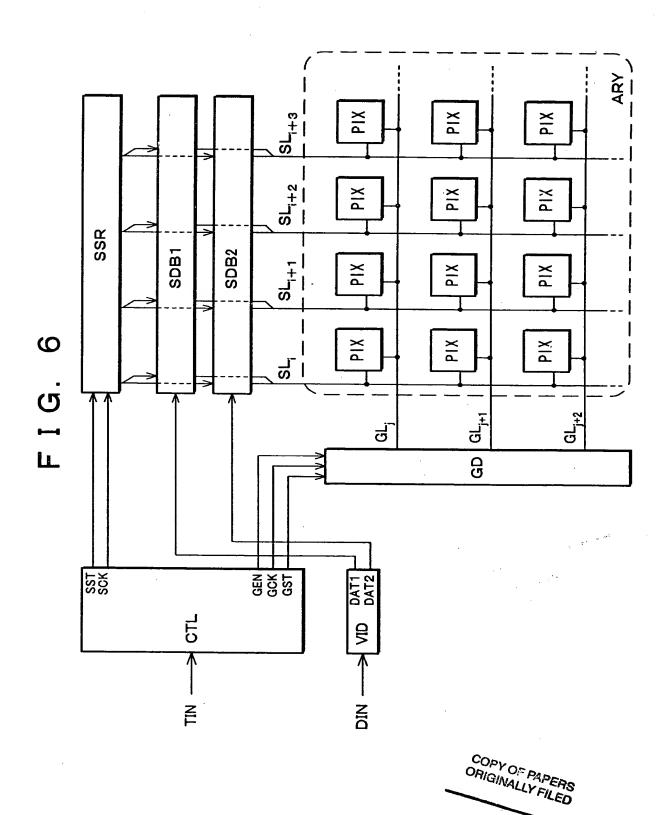
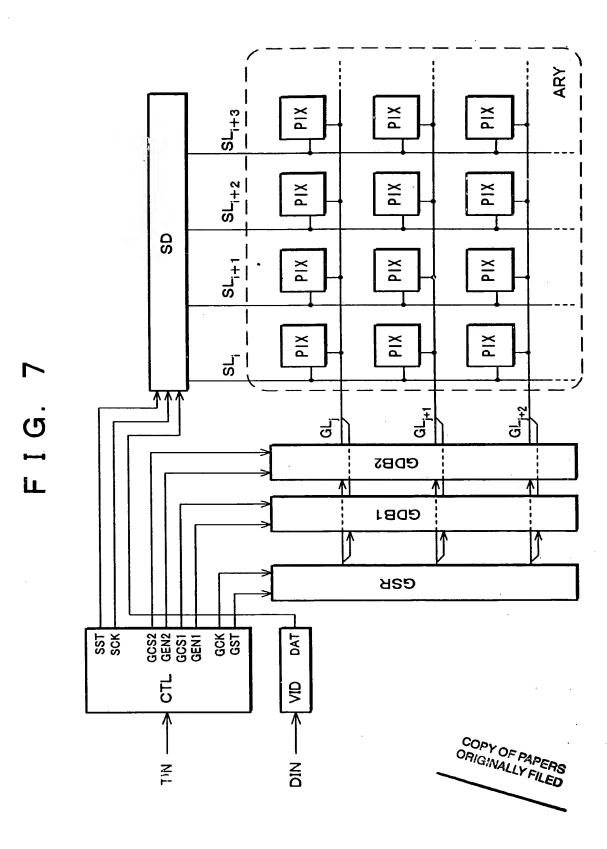


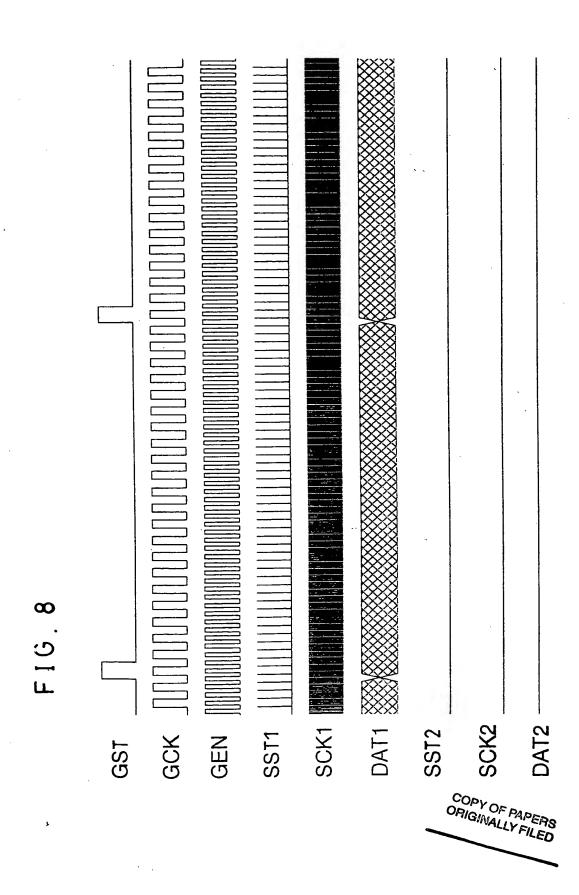
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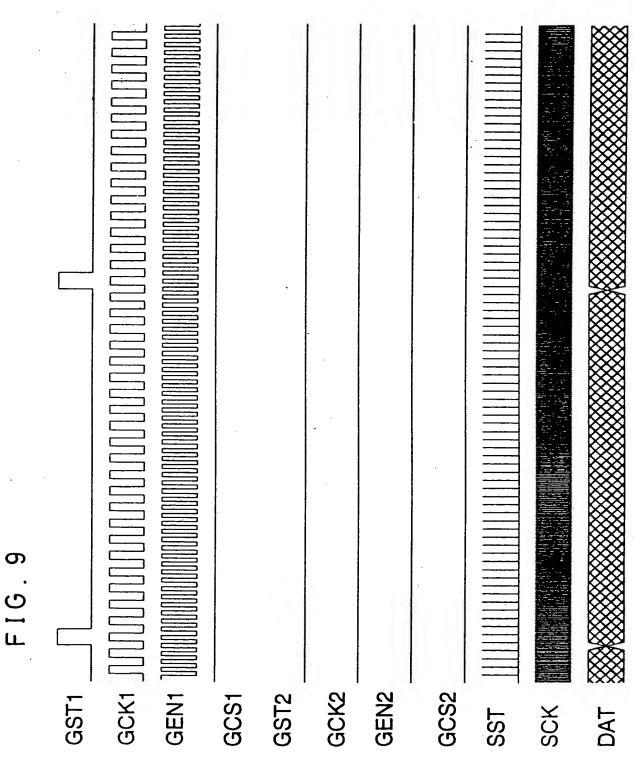
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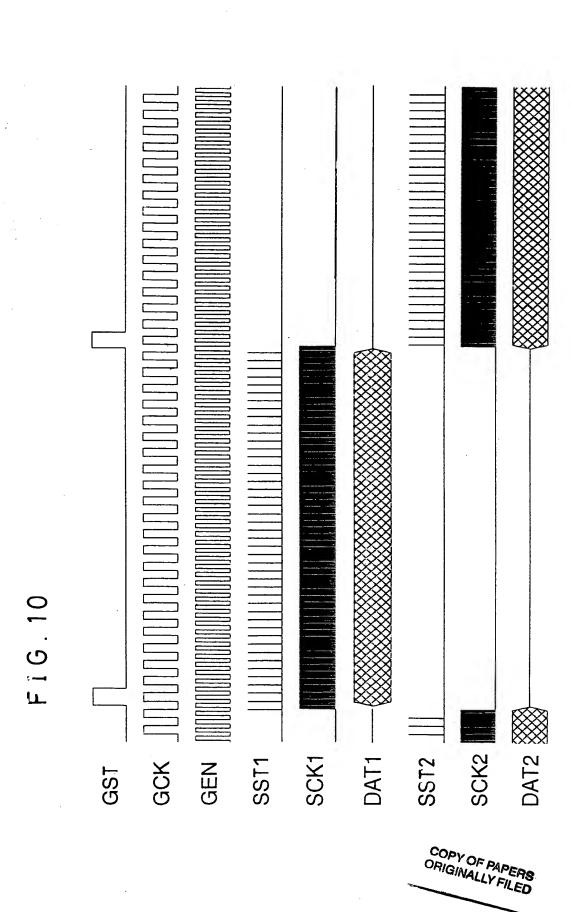


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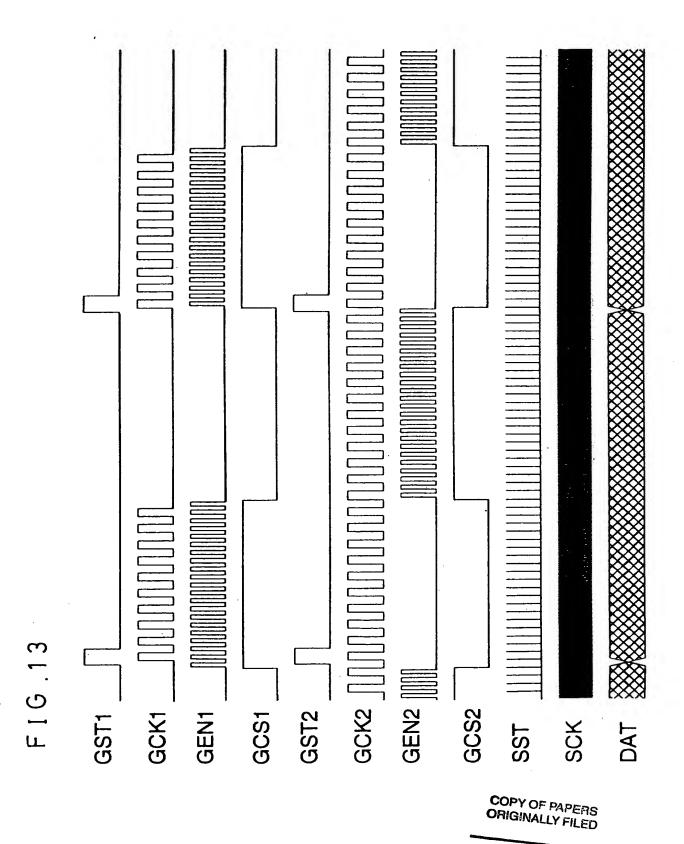


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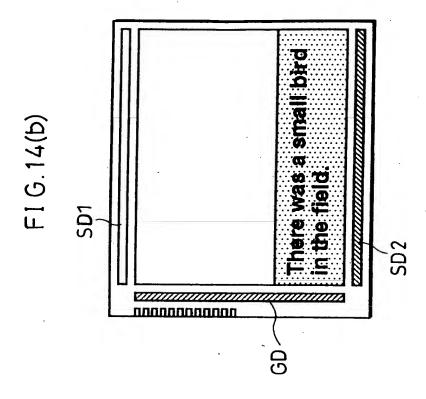


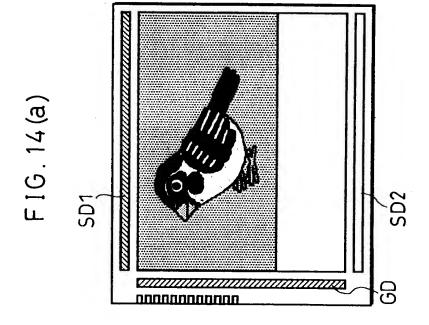
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SCK2 DAT1 SCK1 **SST2 SST1** GCK GEN GST COPY OF PAPERS ORIGINALLY FILED

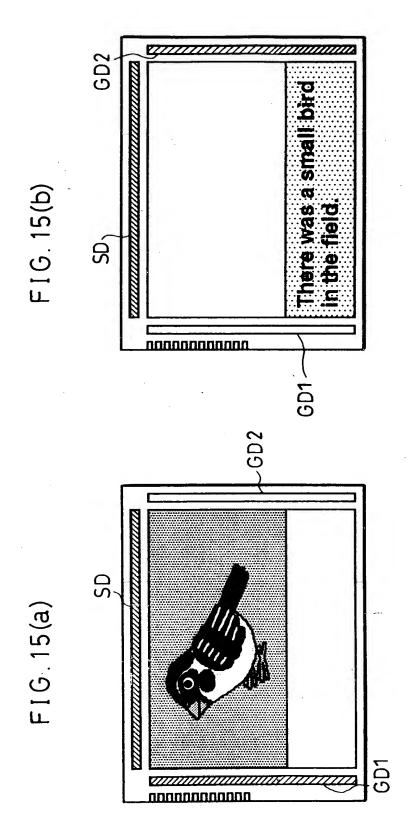


i/

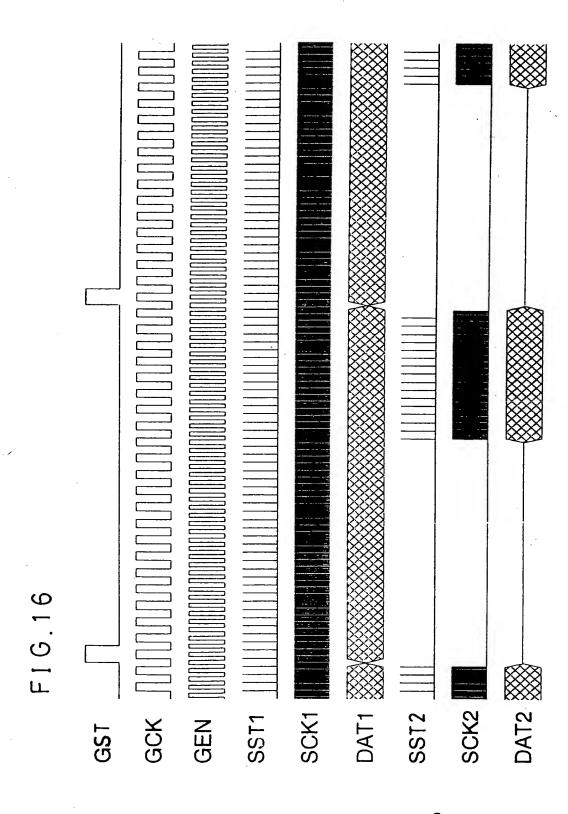




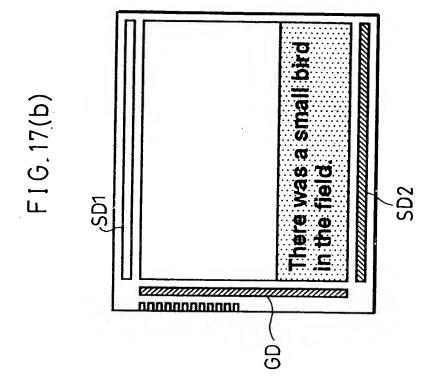


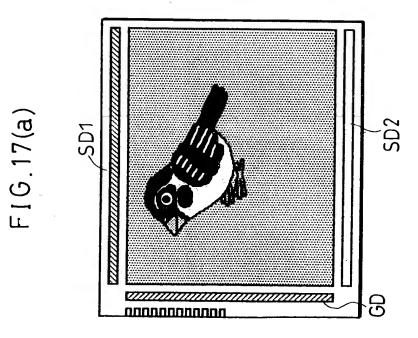






COPY OF PAPERS ORIGINALLY FILED

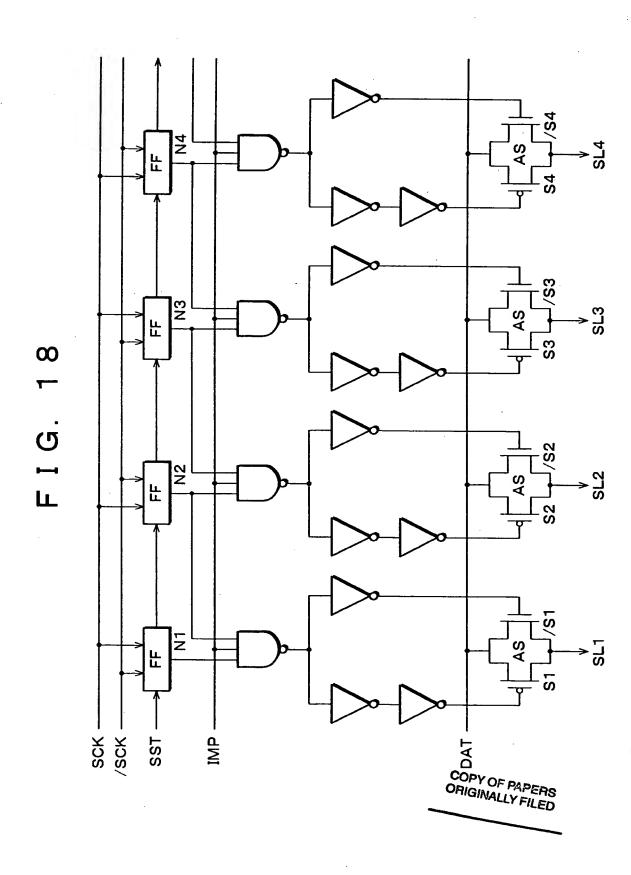






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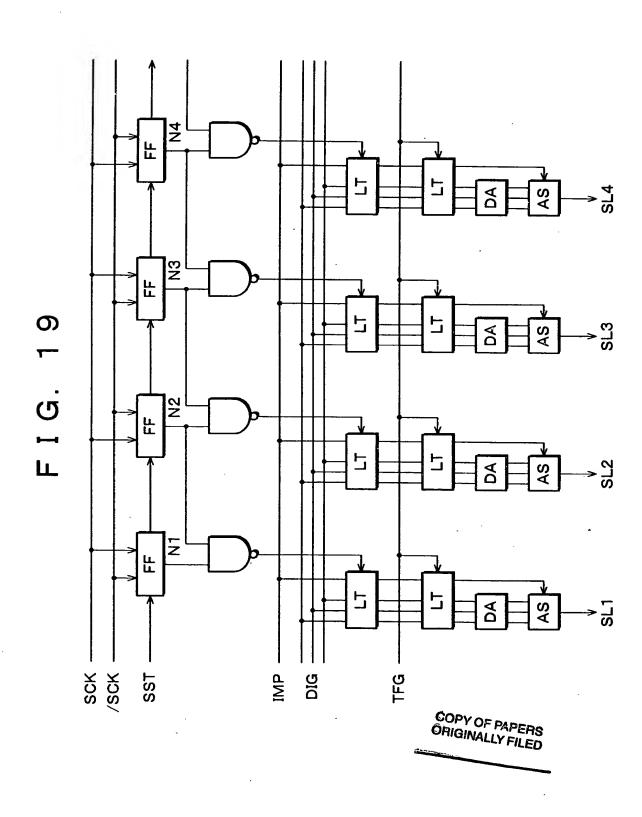
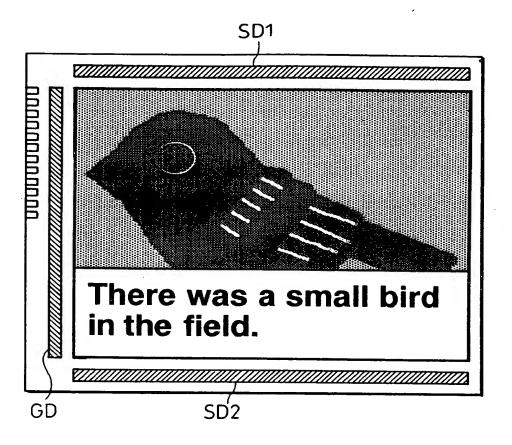


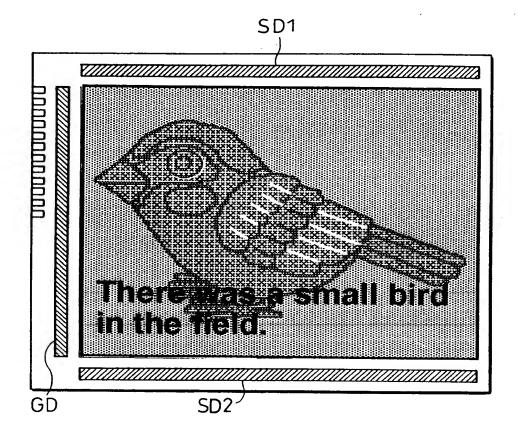
FIG. 20



The state of the s

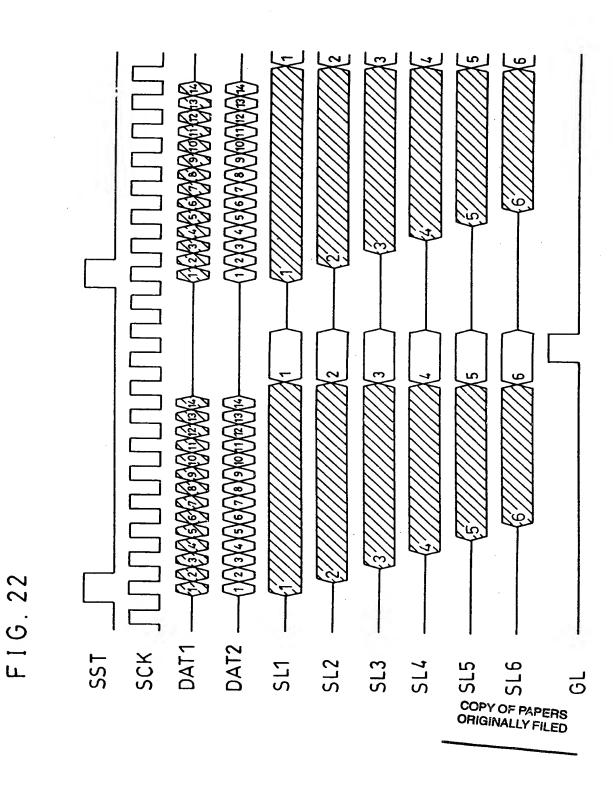
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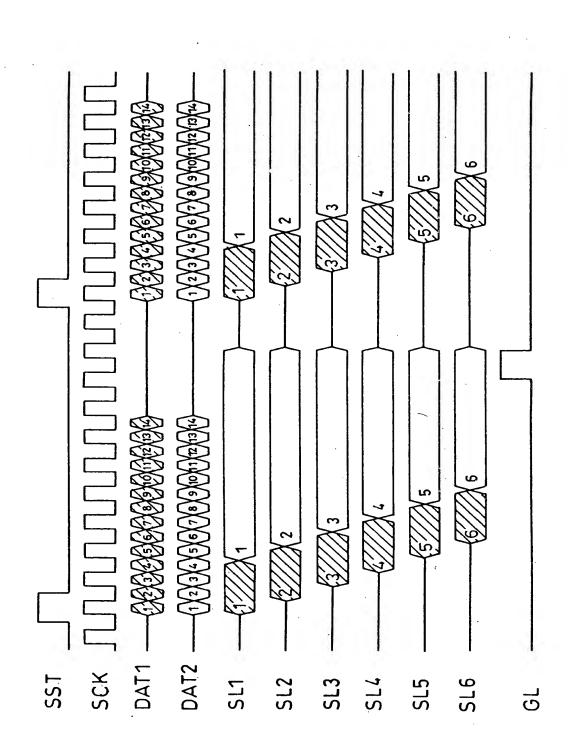
FIG. 21



and the fact to the total total total total

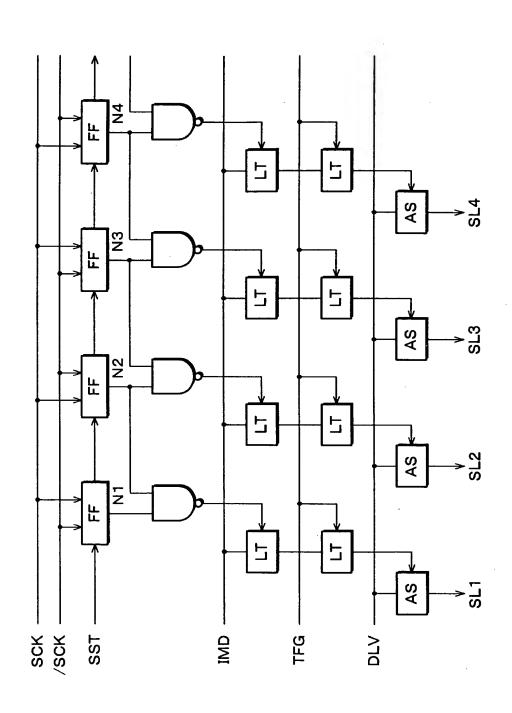
1.45



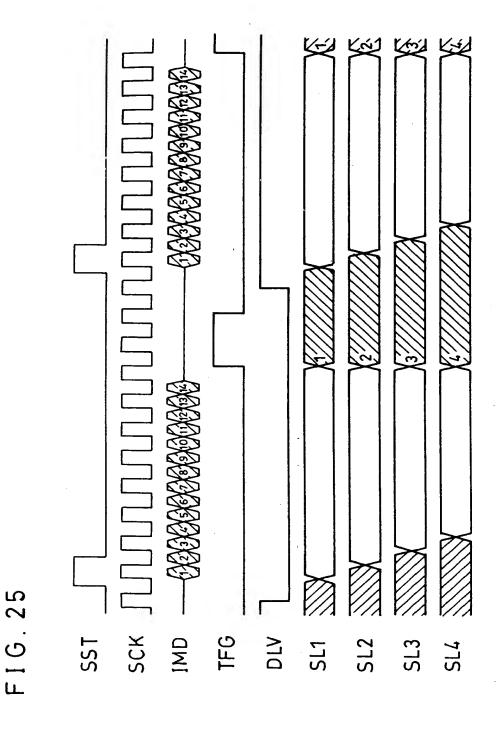


ngorise oi ish

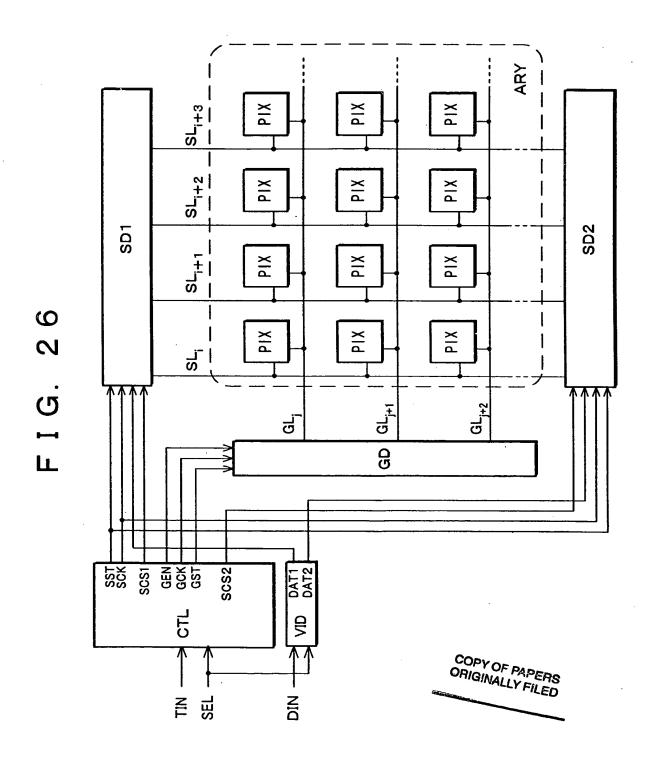
FIG. 24







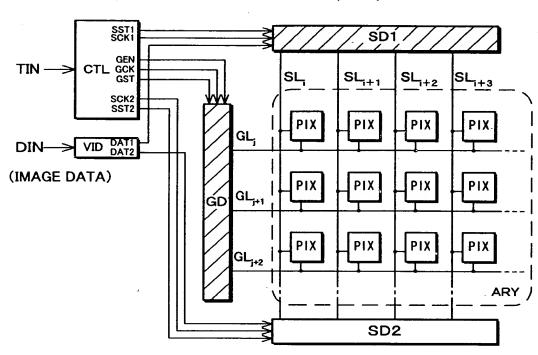


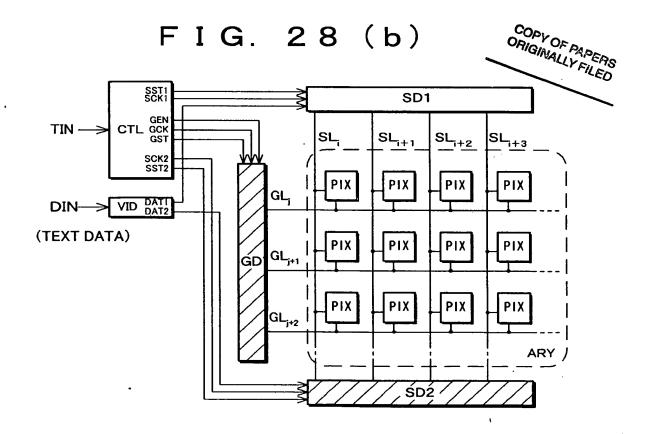


 $J_{k}^{0}$ 

GD2 ARYSL;+3 ۳ ٣ ٩ SL<sub>i+2</sub>  $\overset{\mathsf{P}}{\times}$  $\frac{P}{\sim}$  $\overset{\mathsf{P}}{\times}$ SD | SL;+1 Ϋ́  $\frac{\mathsf{P}}{\mathsf{X}}$ Ξ FIG. 27  $\frac{P}{X}$  $\frac{\mathsf{P}}{\mathsf{X}}$  $\overset{\mathsf{P}}{\times}$ SL GL<sub>i+2</sub> ڄ SST GEN1 GOK1 GST1 GCS1 GCS2 DAT CTL <u>S</u> COPY OF PAPERS ORIGINALLY FILED SFL

#### FIG. 28 (a)





# FIG. 29 (a)

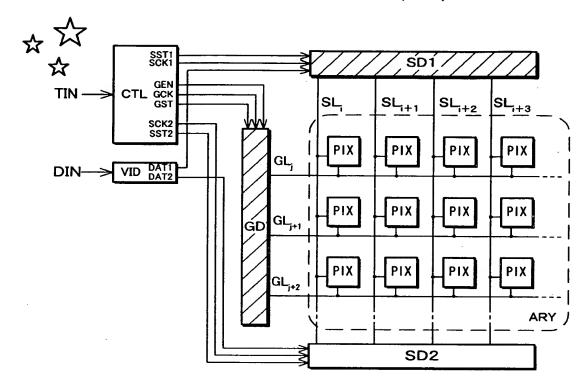
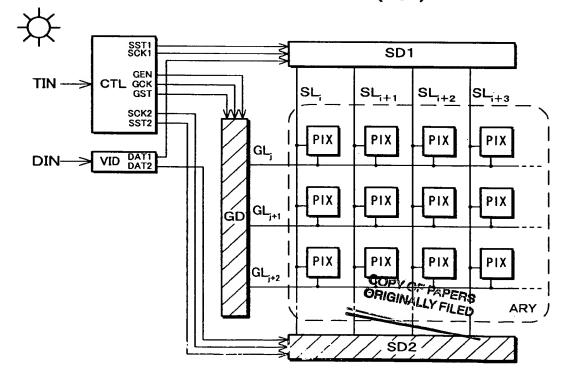
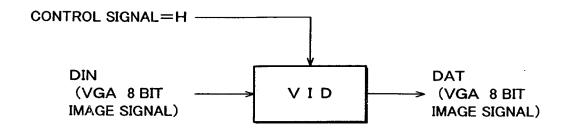


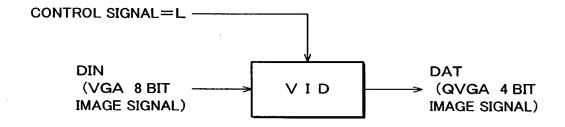
FIG. 29 (b)



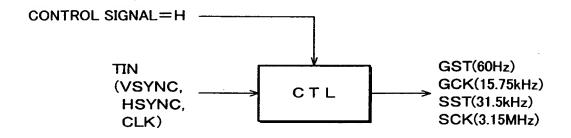
## FIG. 30 (a)



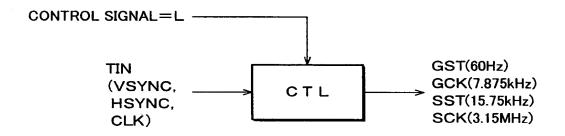
#### FIG. 30 (b)



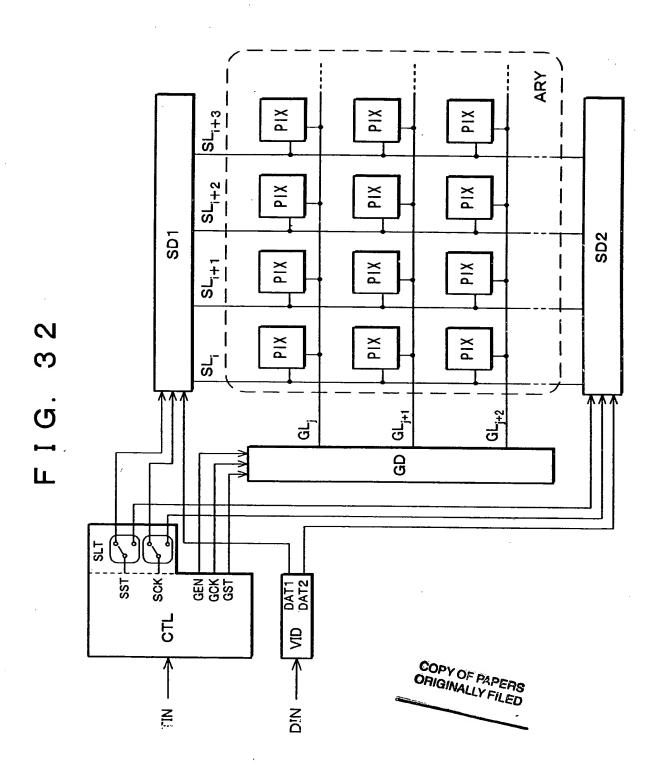


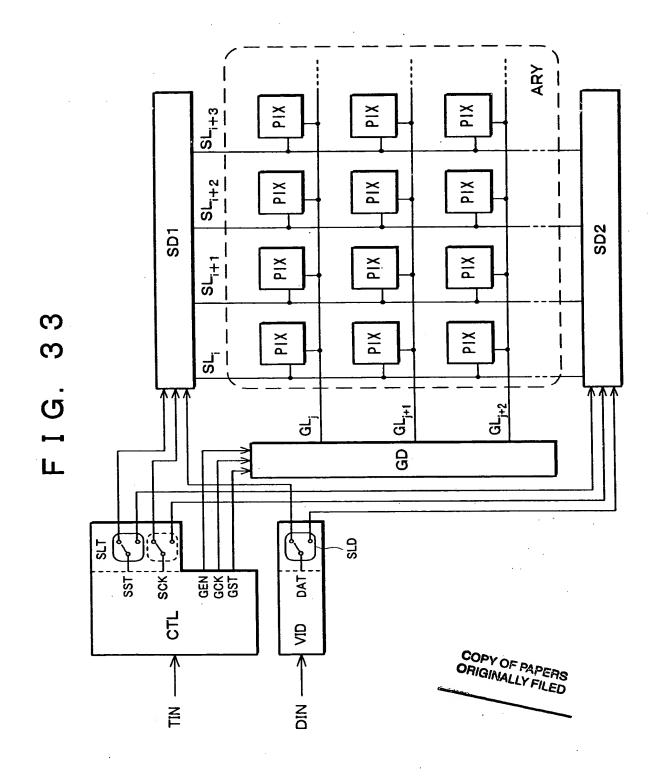


## FIG. 31 (b)

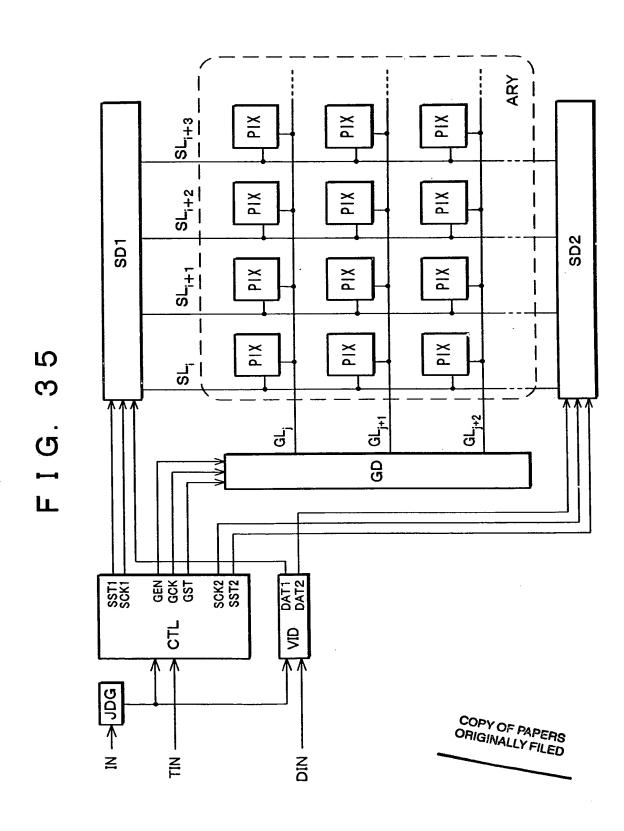


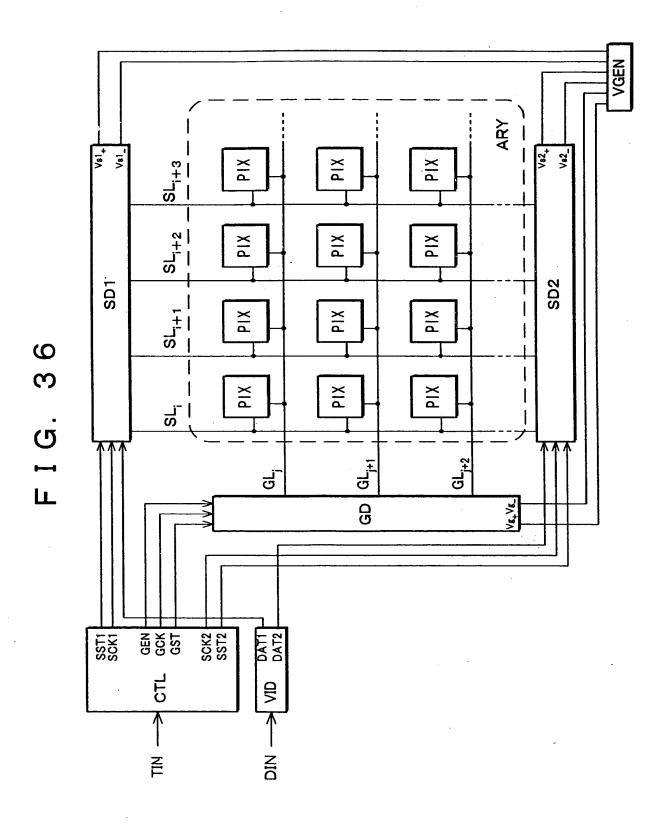
> COPY OF PAPERS ORIGINALLY FILED

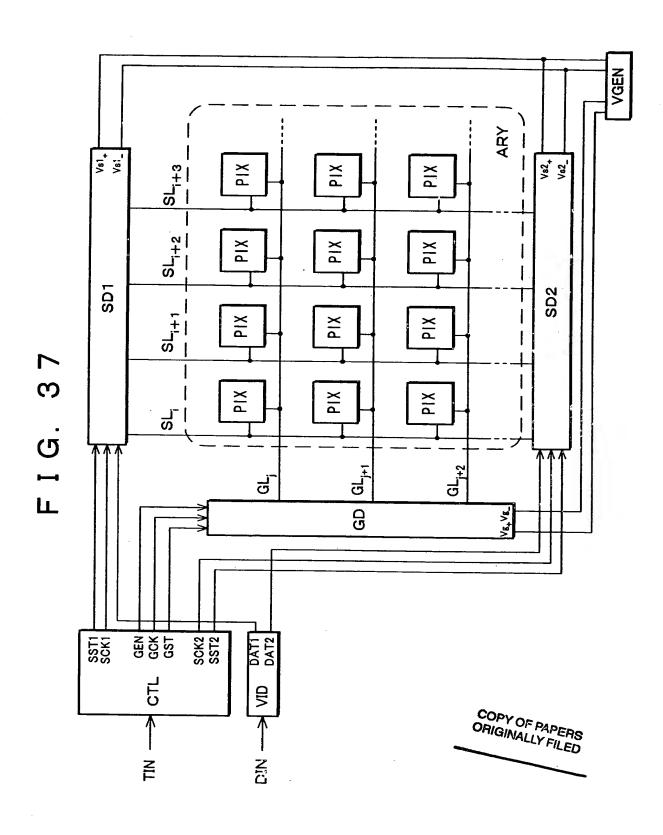


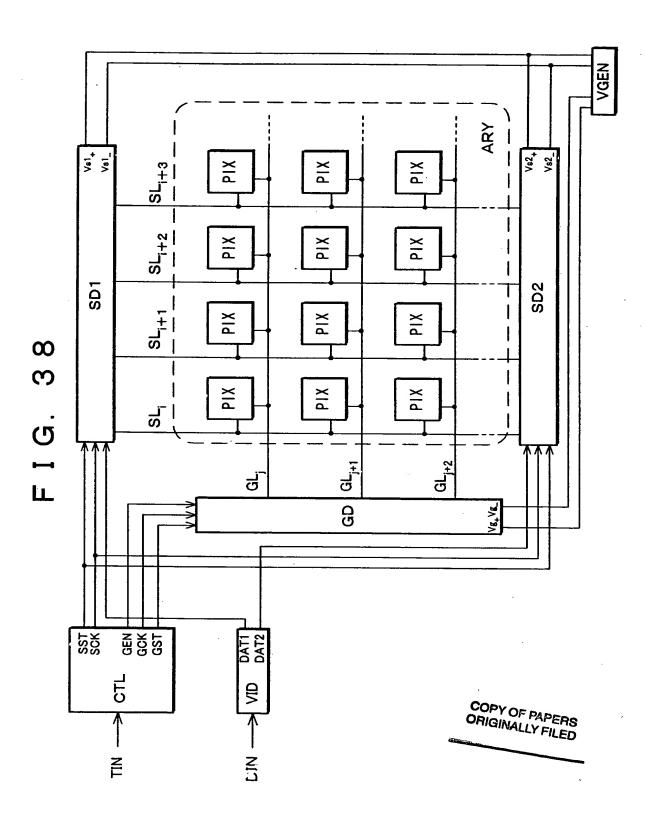


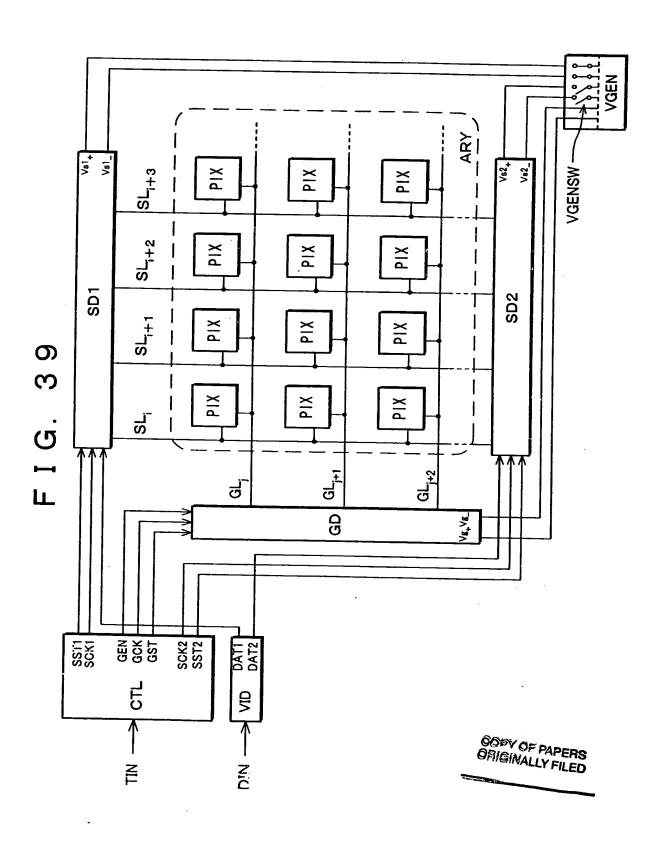
ARY|SL<sub>i+3</sub>  $\stackrel{\sf P}{\sim}$ P X PIX ۲ PX SD1 SD2 SL:+1  $\stackrel{\sf H}{\sim}$  $\frac{\mathsf{L}}{\mathsf{L}}$ ΡIX ۲ PIX F1G. 34 SL GL<sub>j+1</sub> بق g GEN GCK GST SCK2 SST2 DAT1 DAT2 SST1 SCK1 CTL ΔĬ SEN COPY OF PAPERS ORIGINALLY FILED

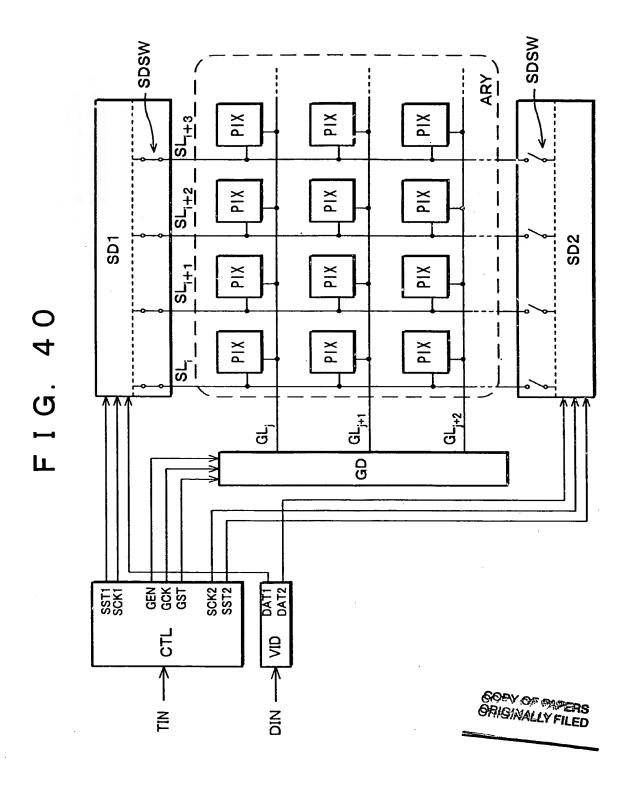


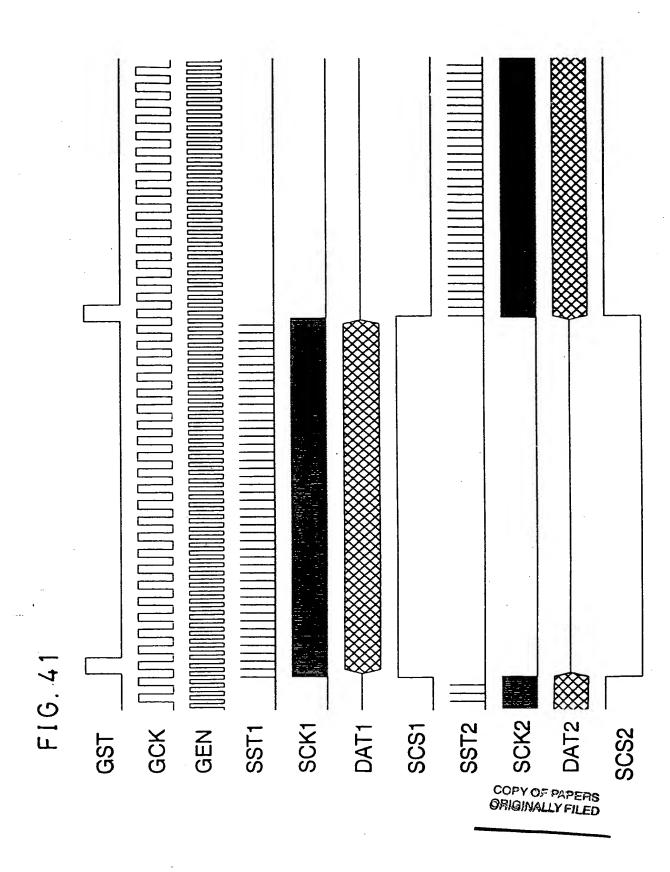




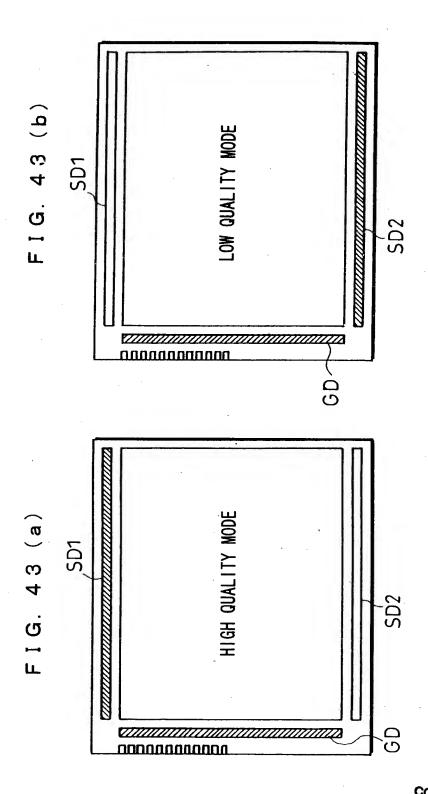


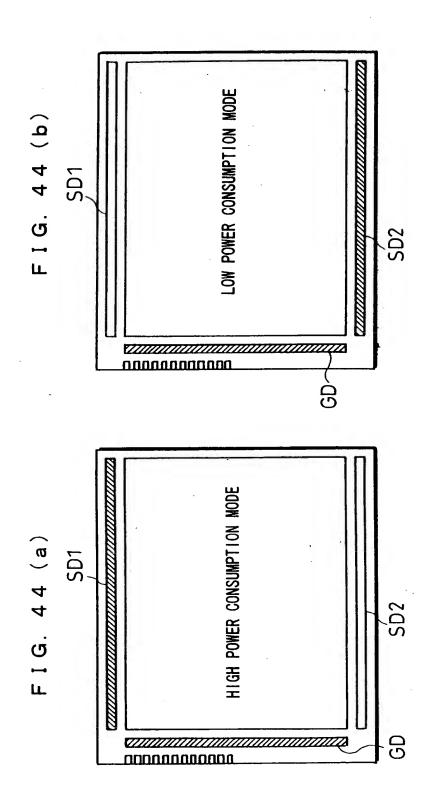


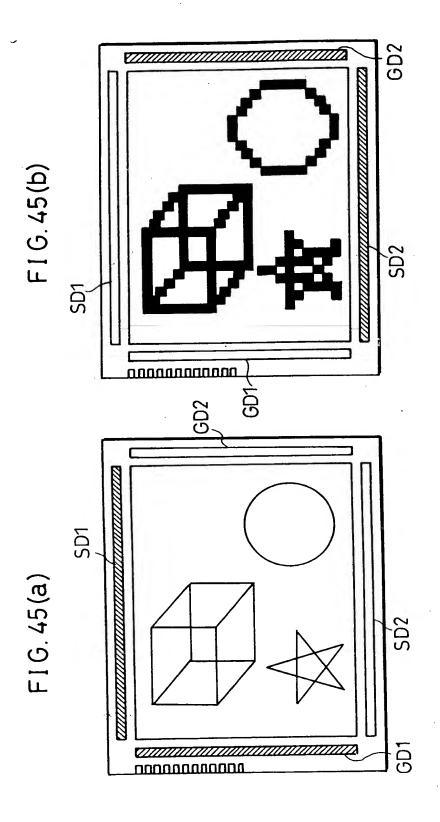


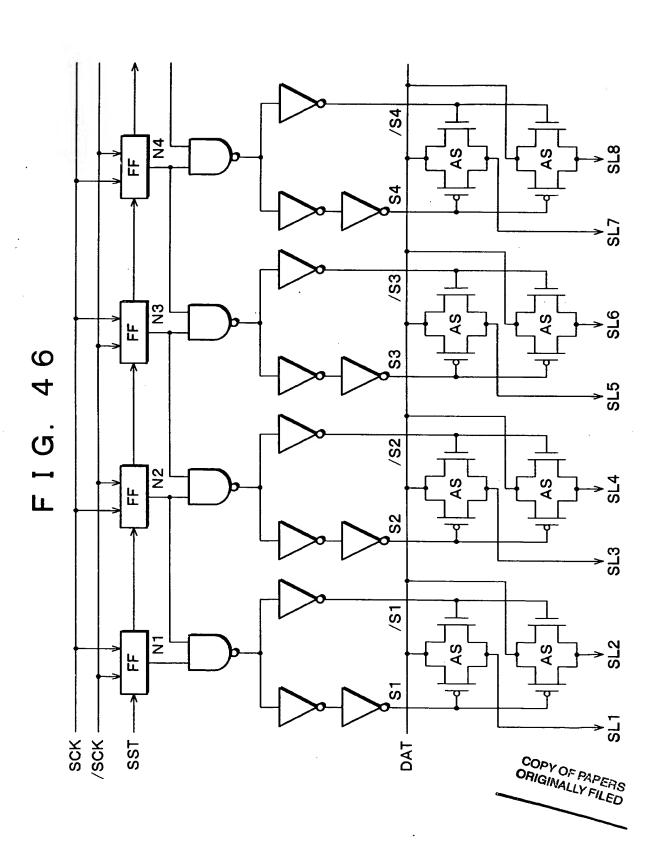


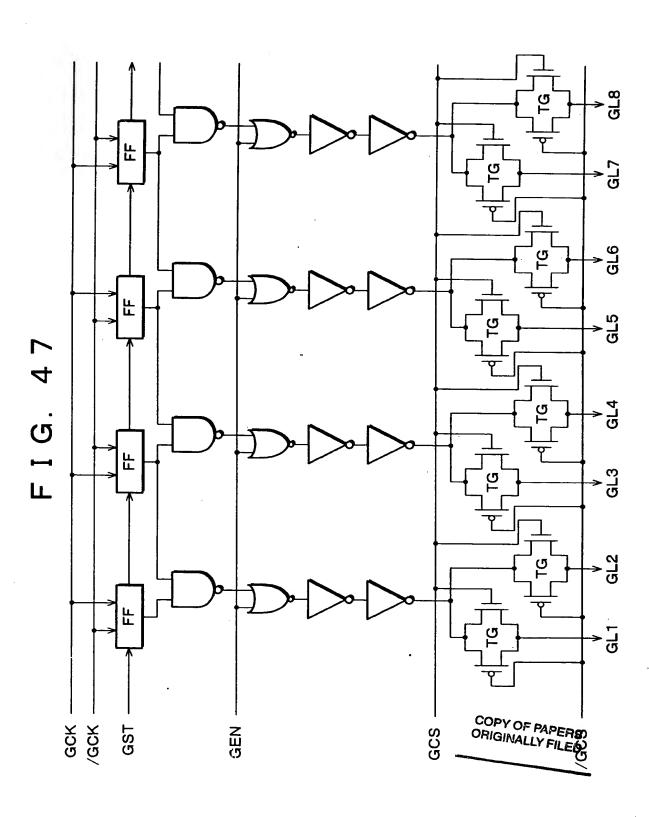
냺 S 4 Б Б Б H ٩<u>۲</u> 낦 900 900 900 900 GST GEN GCS COPY OF PAPERS ORIGINALLY FILED





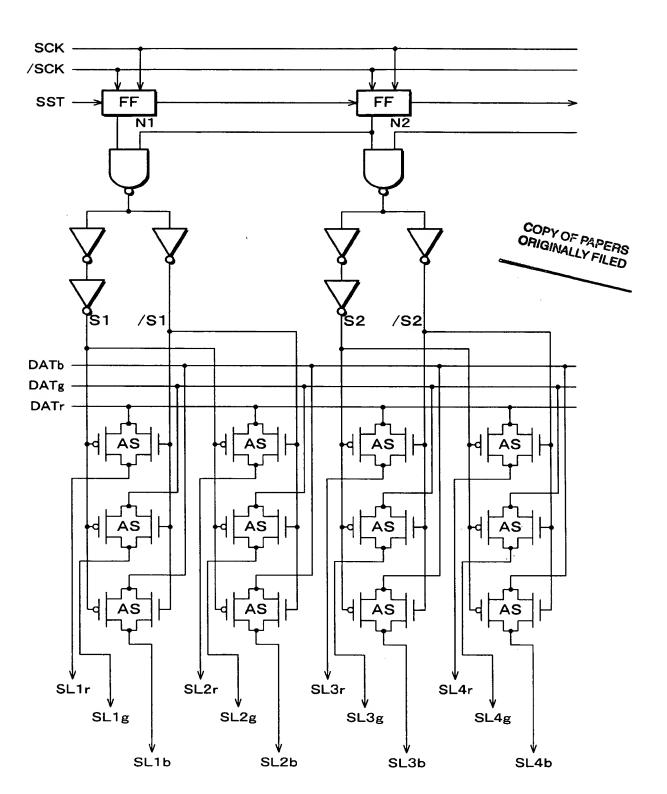


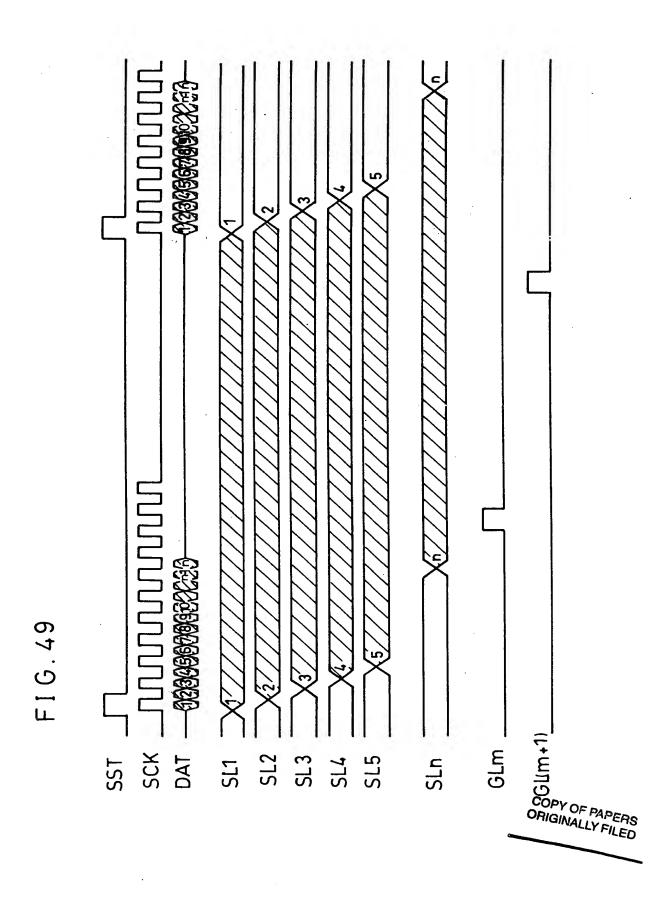


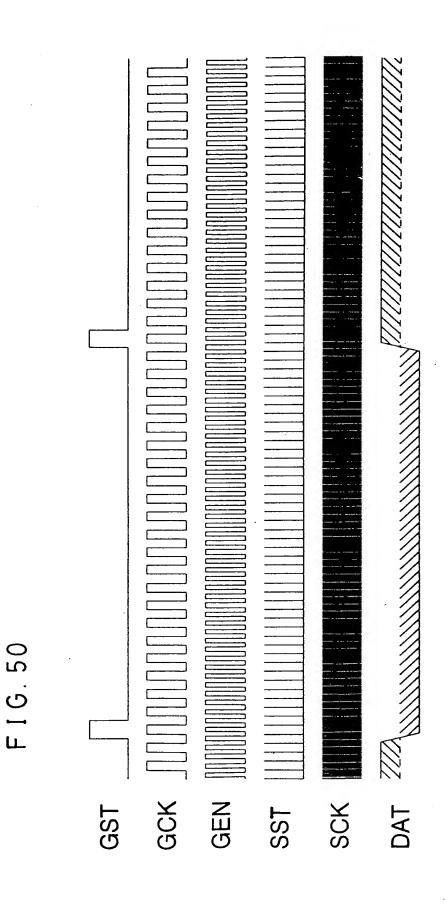


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FIG. 48



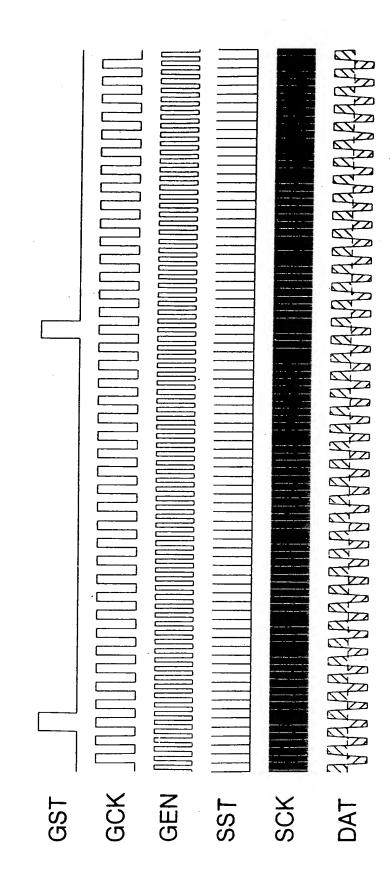




SCK GLm DAT SL2

F1G.5

F16.52



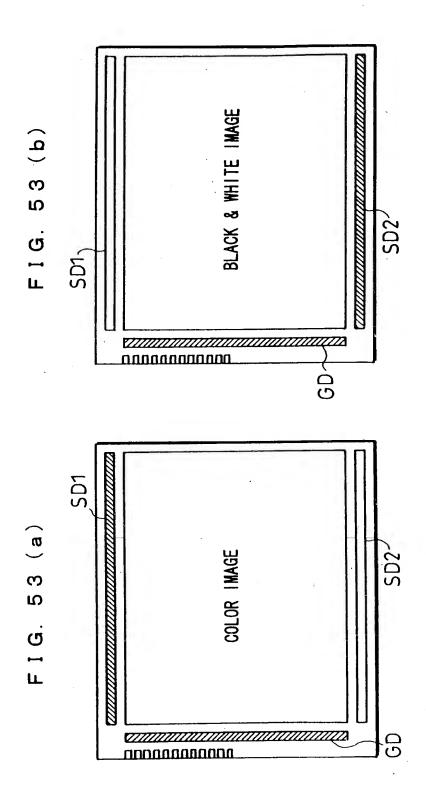
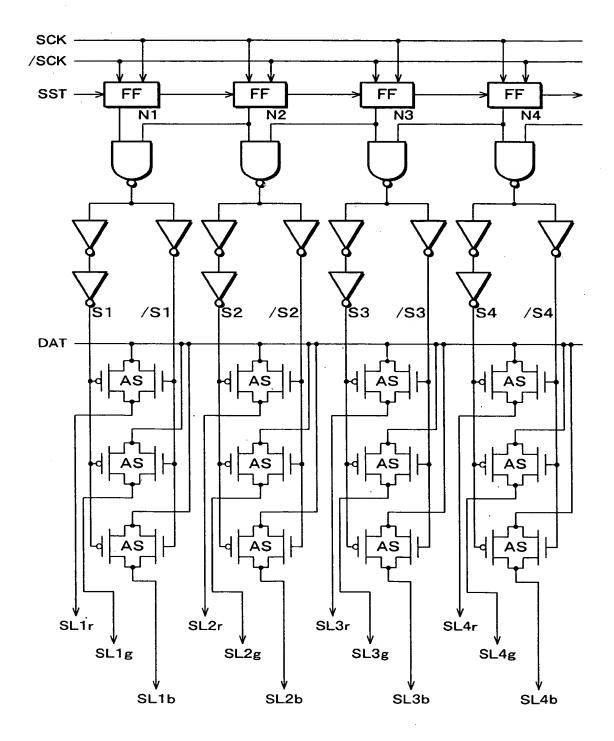
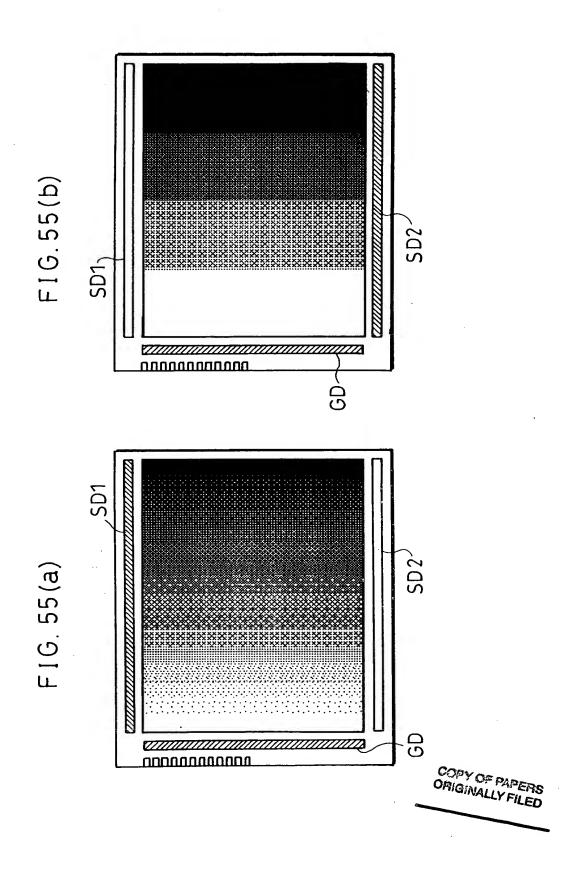


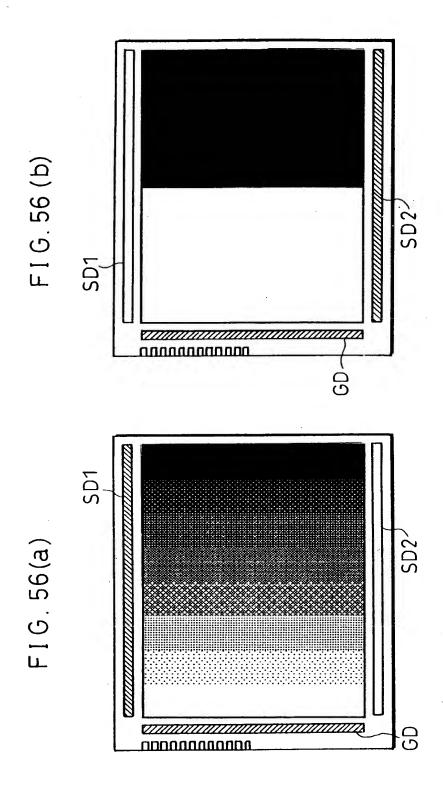


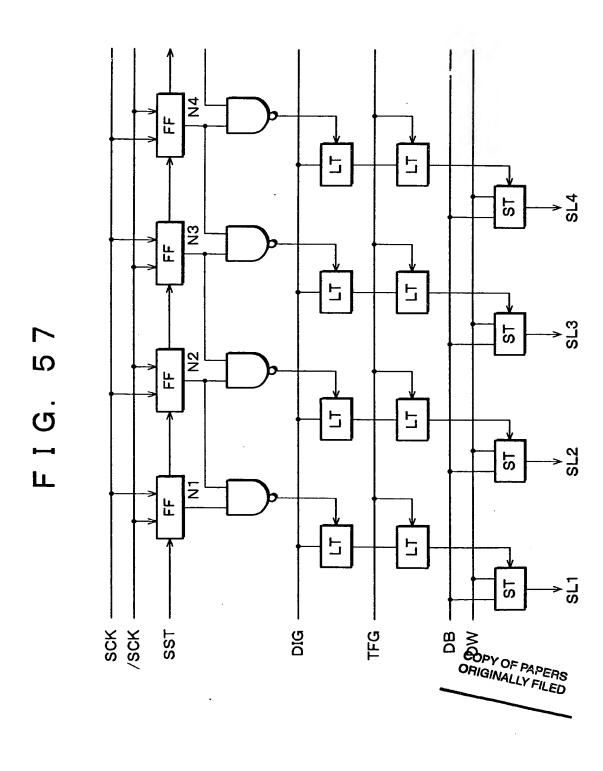
FIG. 54

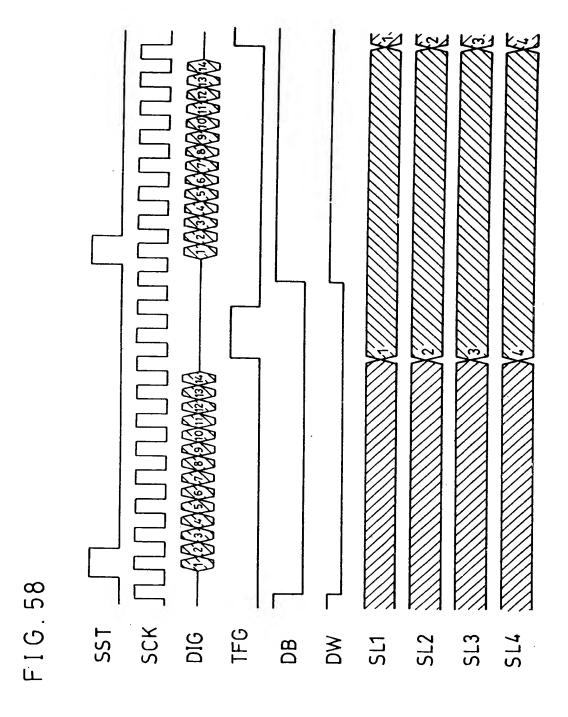


DOSELSSE CALSOS









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FIG. 59

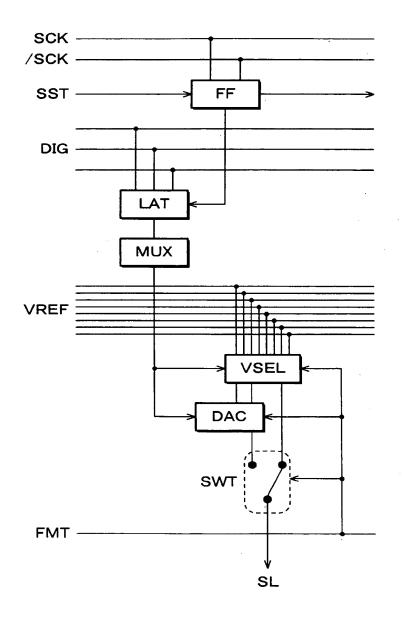
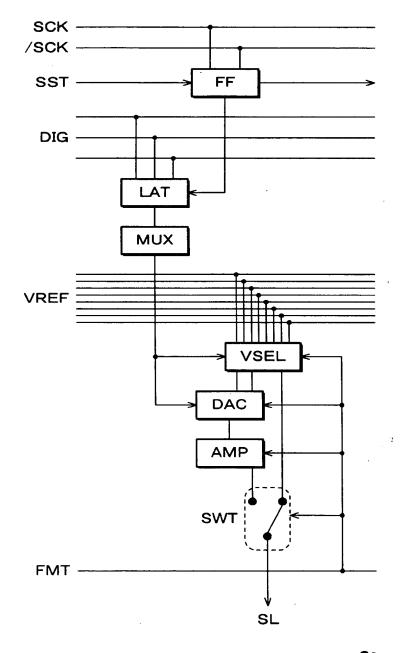
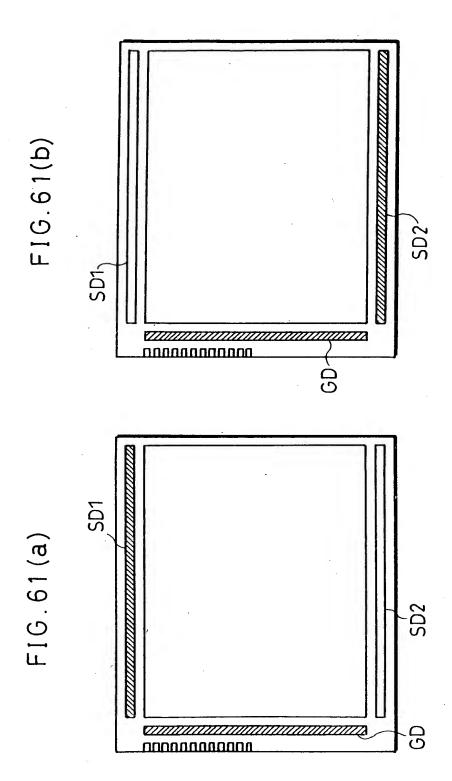
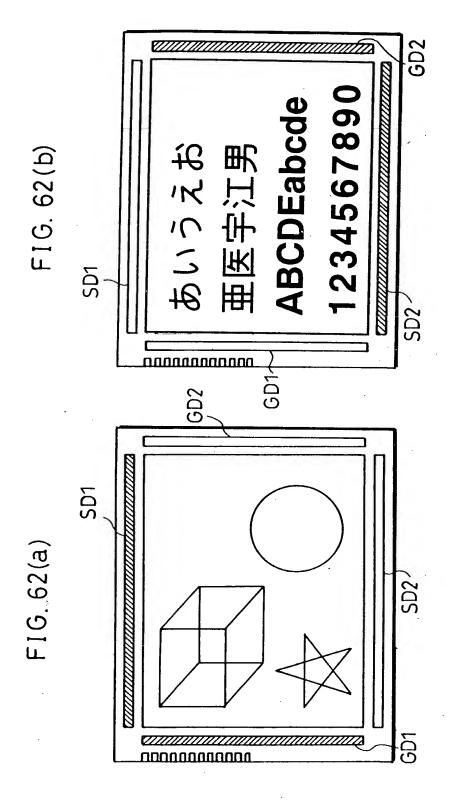


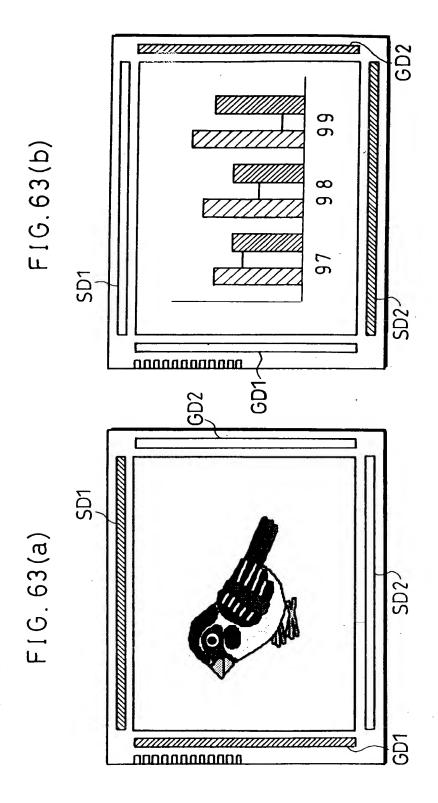
FIG. 60



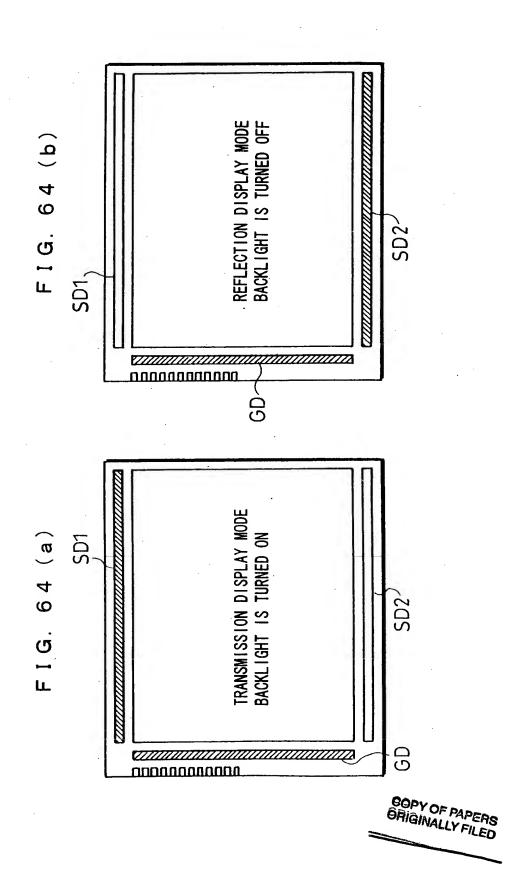


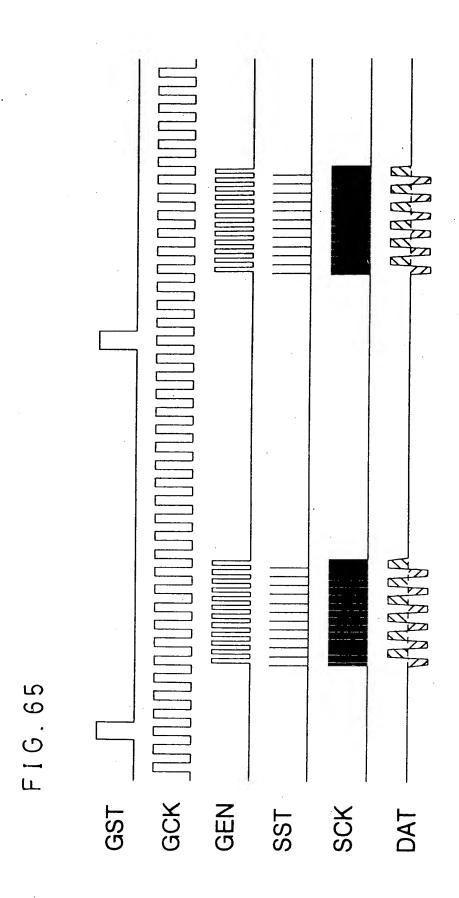


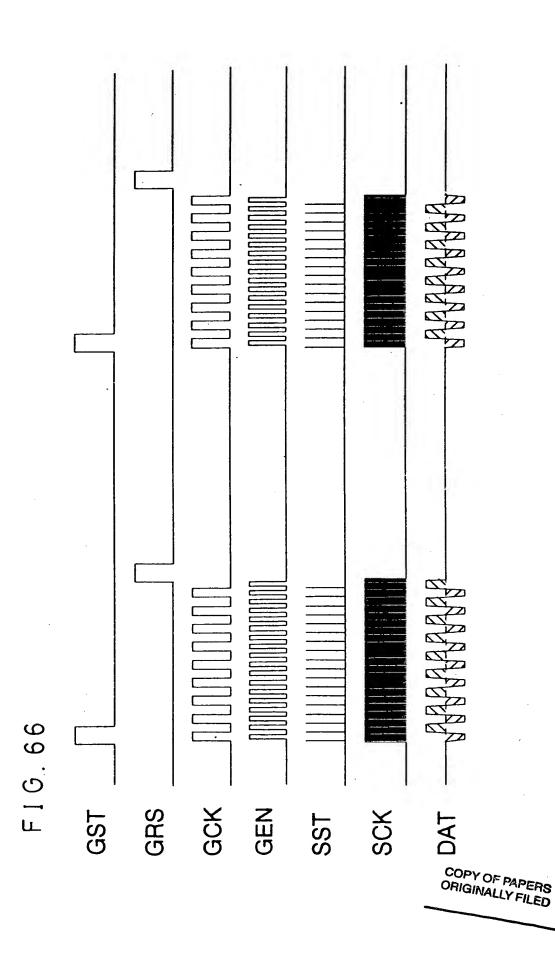


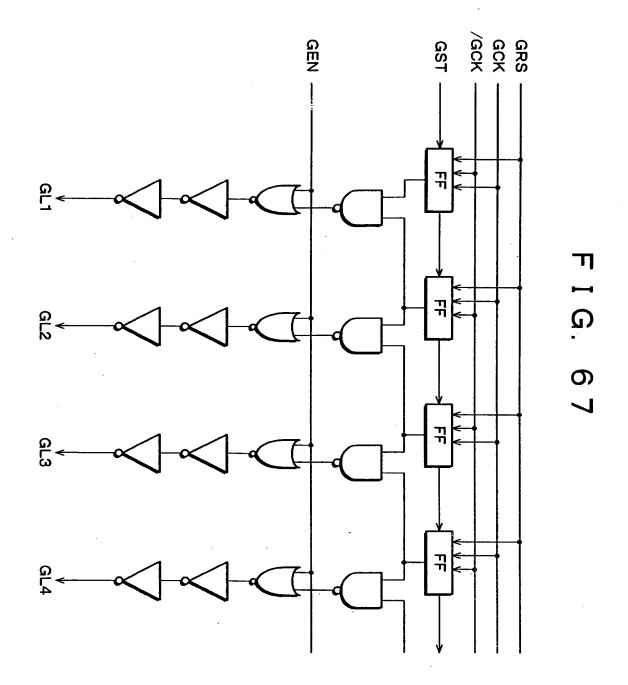


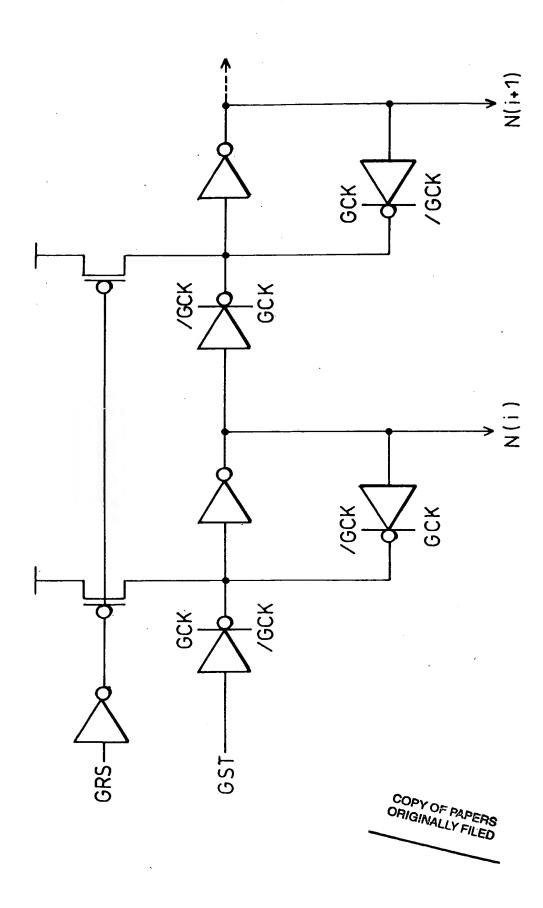




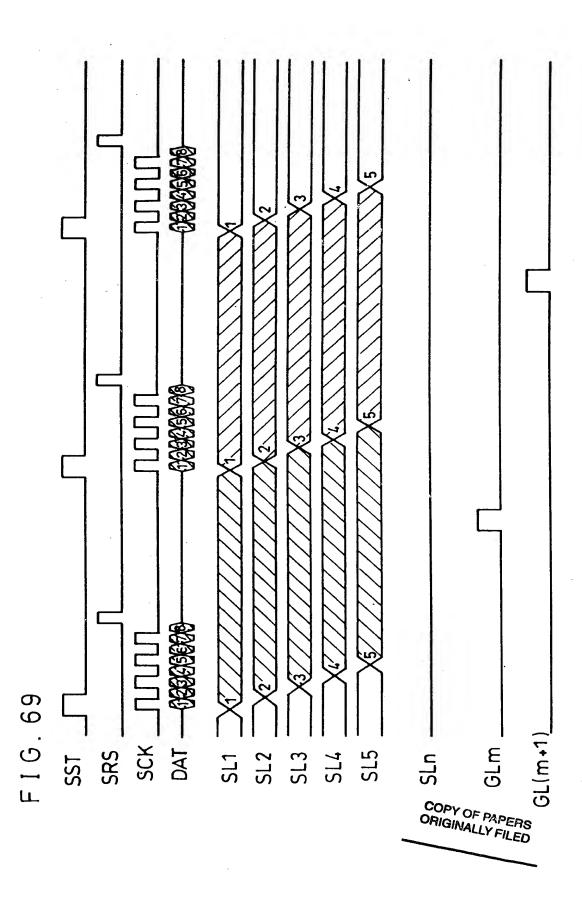




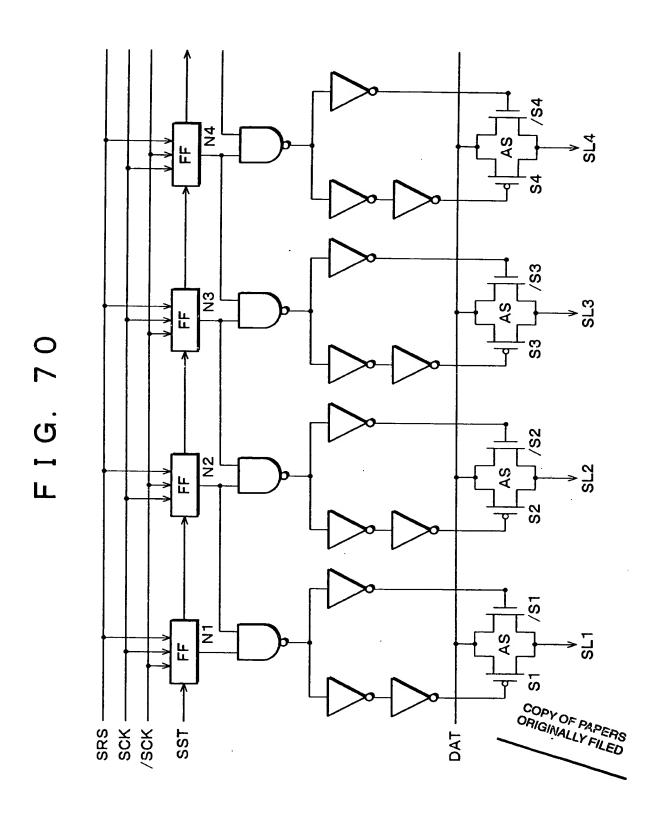


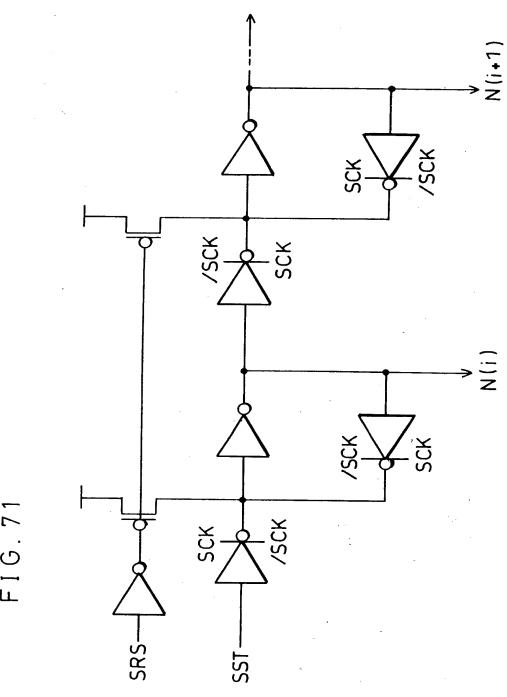


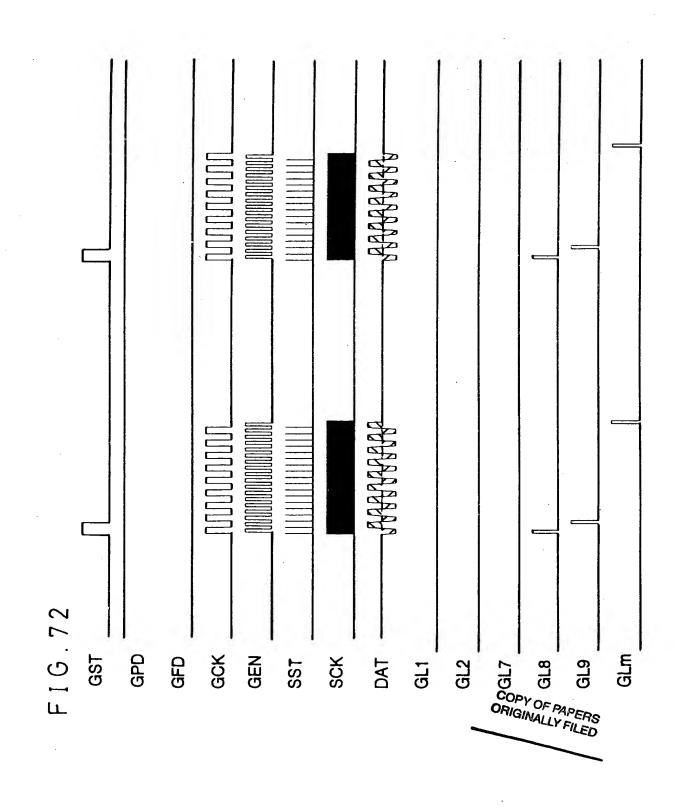
F1G.68

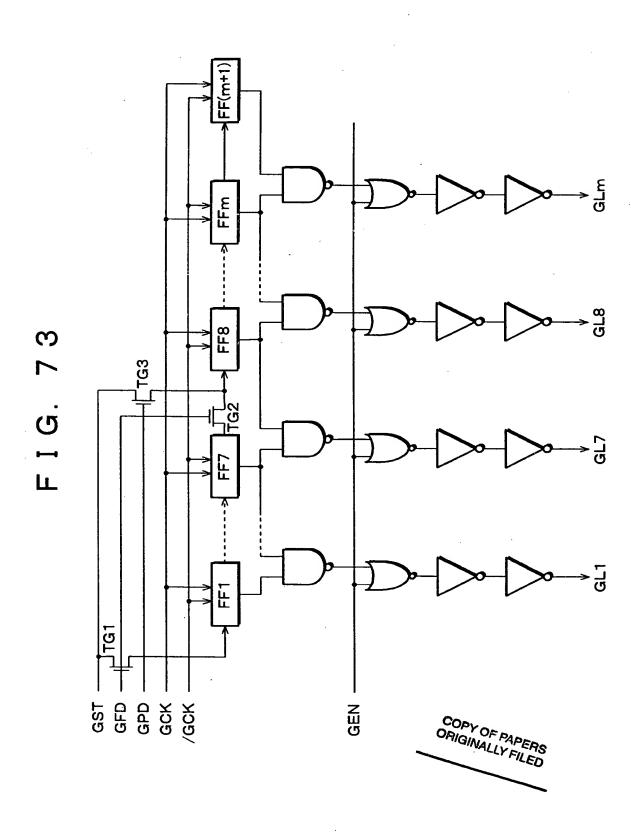


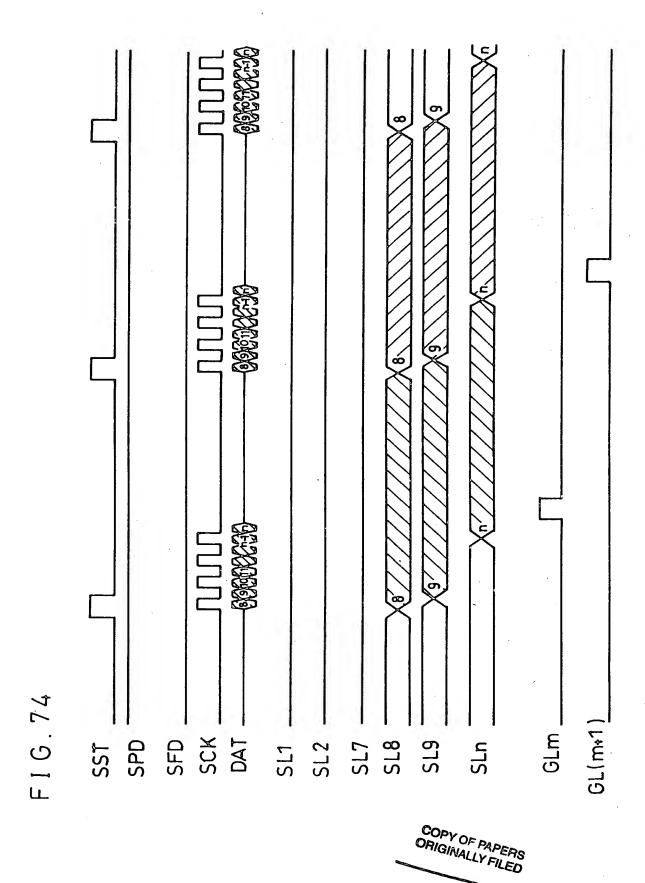
l.ç

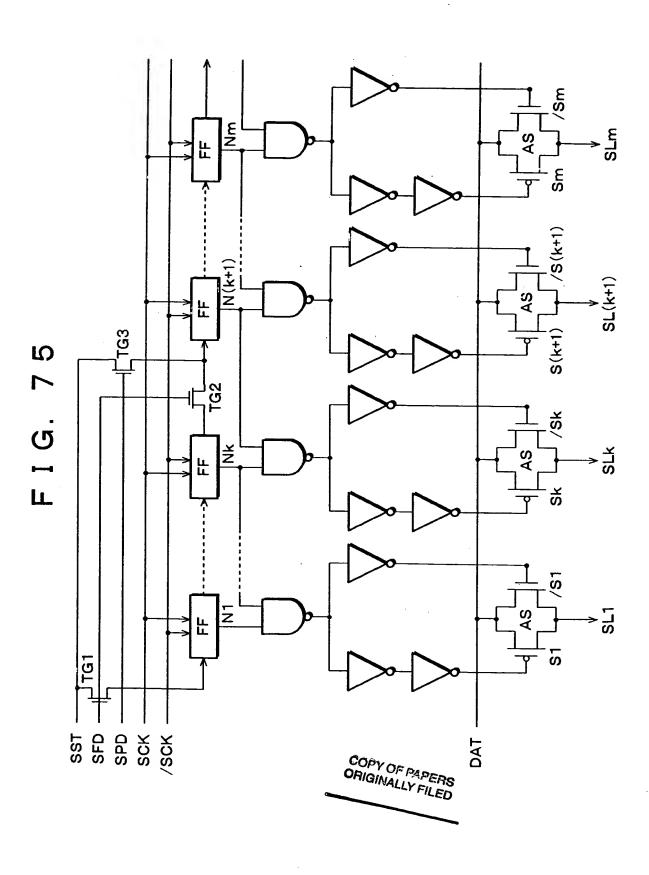












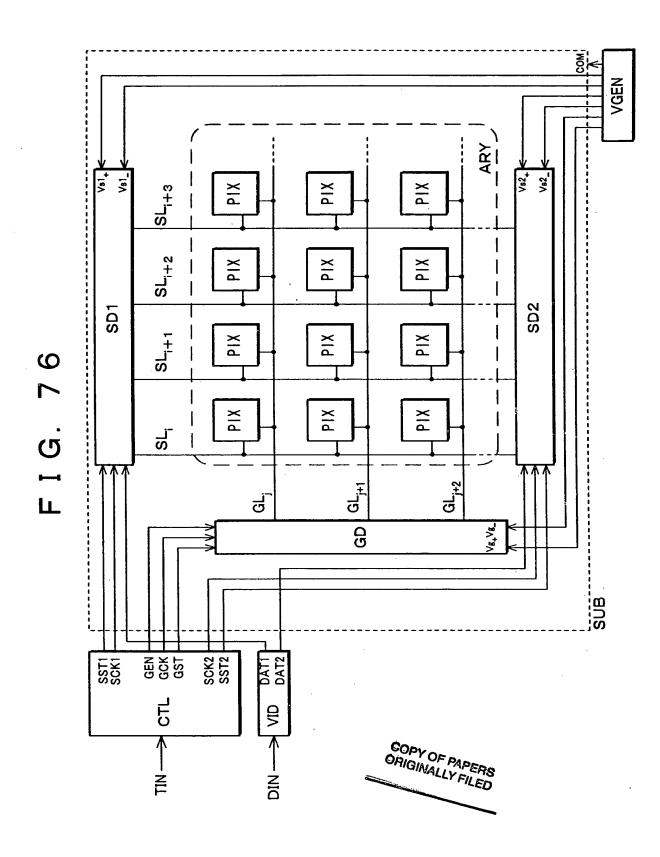
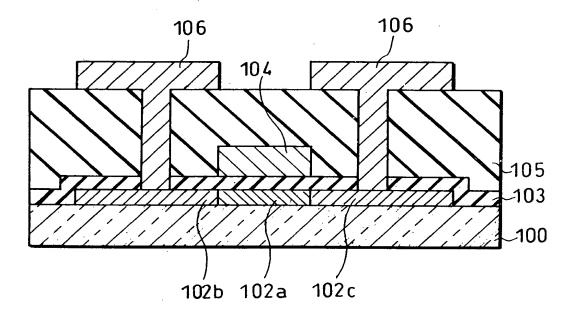


FIG. 77



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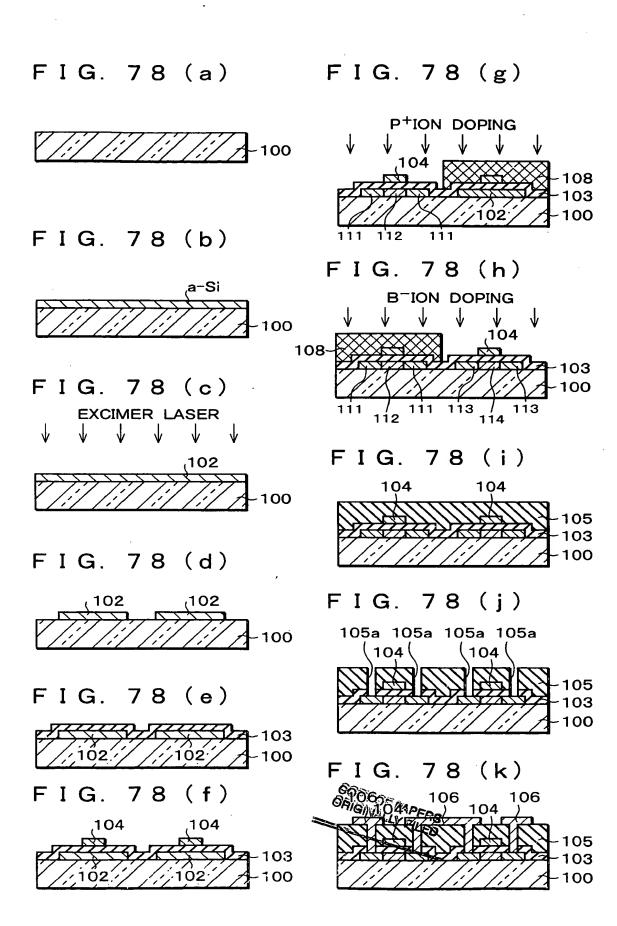
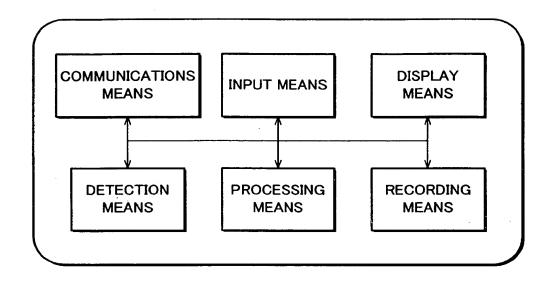
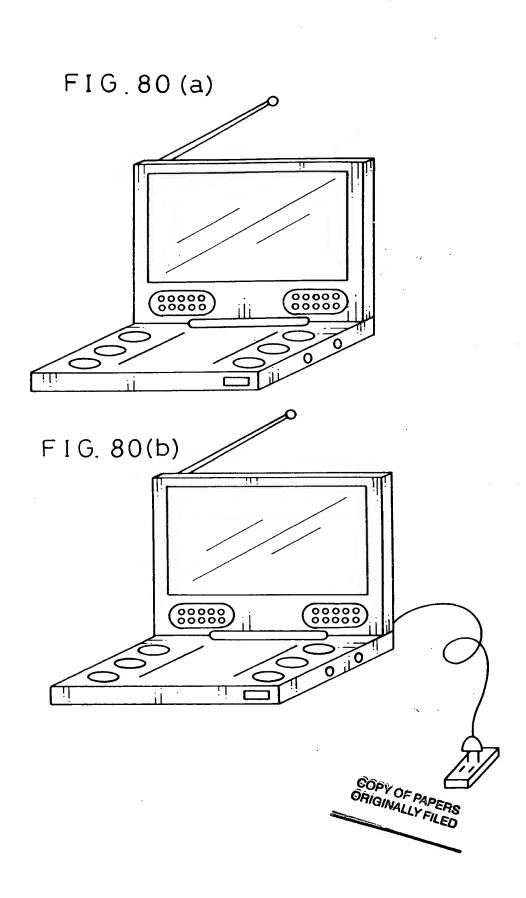
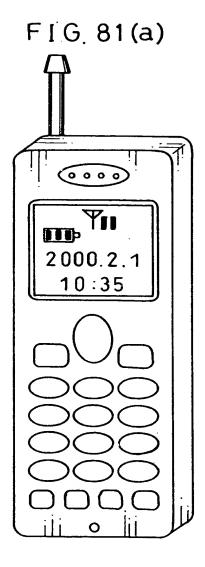
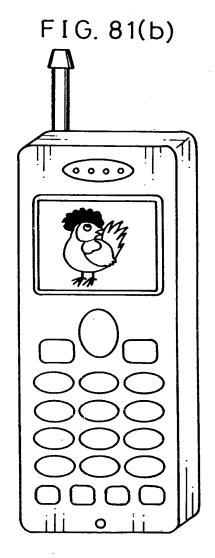


FIG. 79



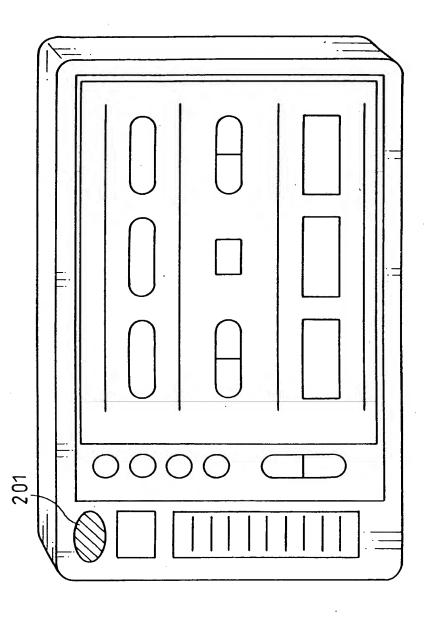




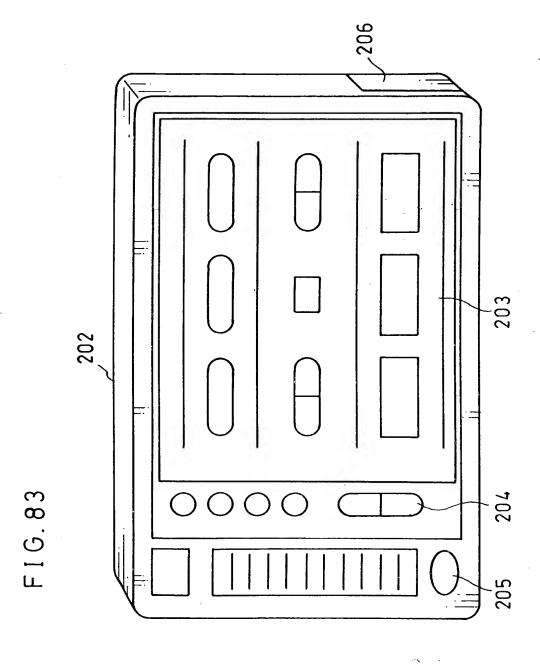








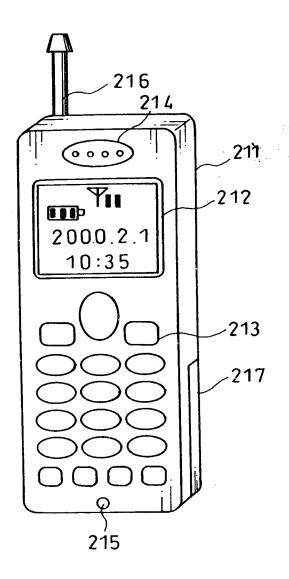
F1G.82





COSELSE DILEGE

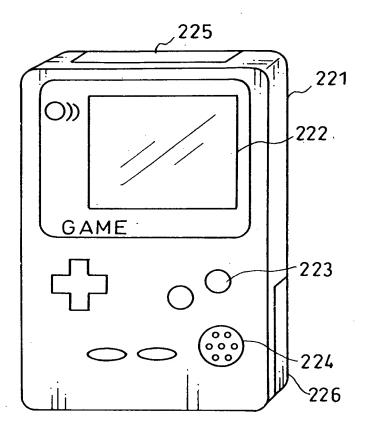
FIG. 84





COMLEC MARKET

FIG. 85





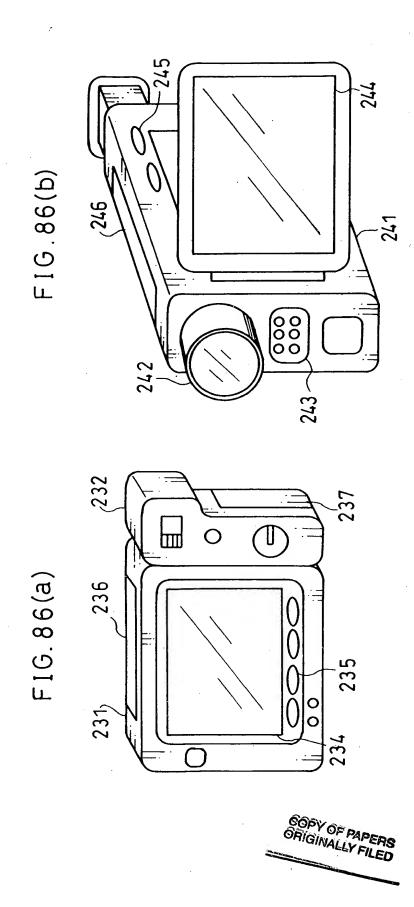
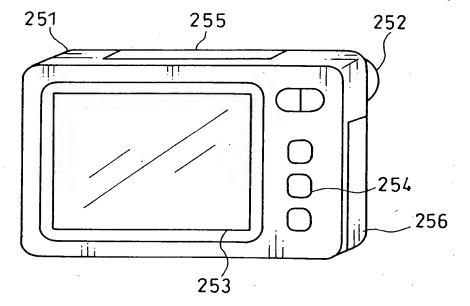


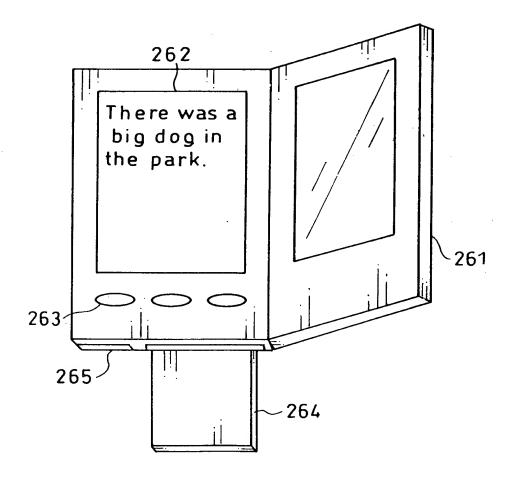
FIG. 87



CORLEGE DEFENDE

rosciss, olista

FIG. 88







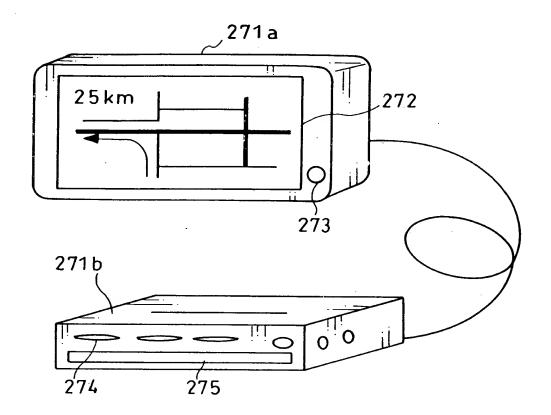




FIG. 90

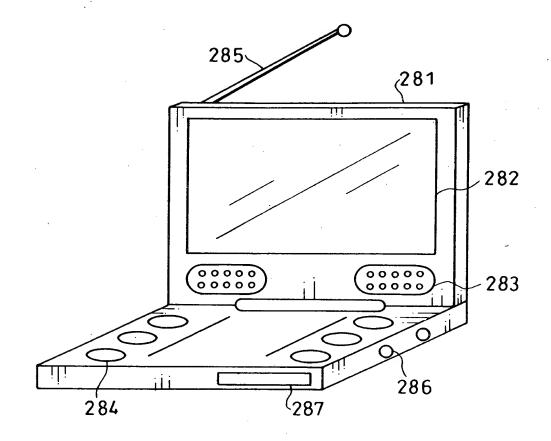




FIG. 91

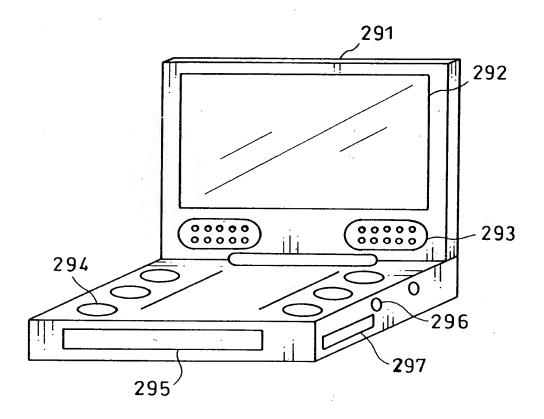
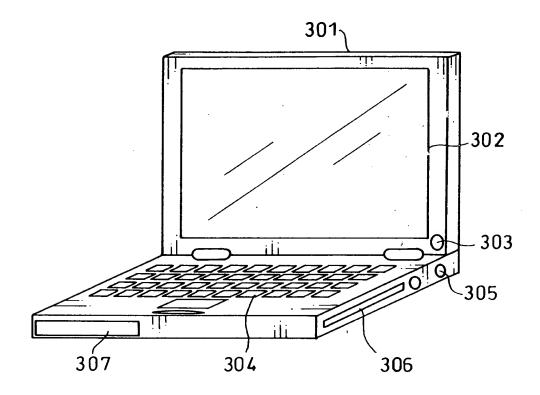


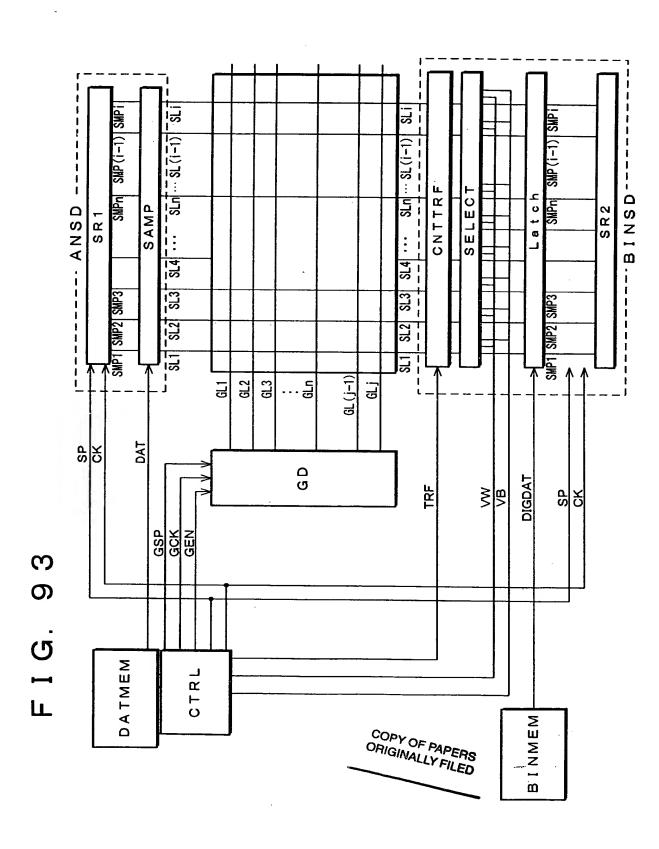


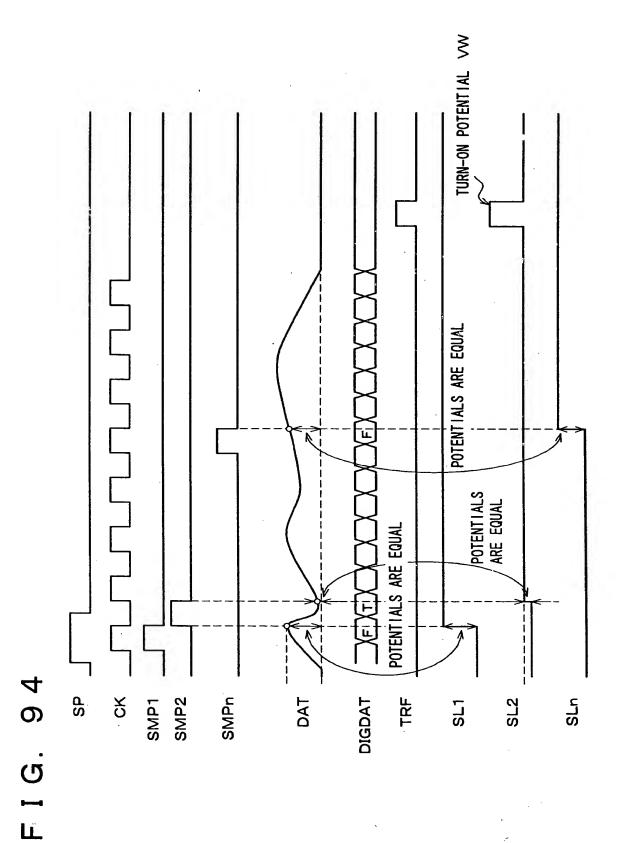
FIG. 92



(100) (10) (10) (10) (10) (10)







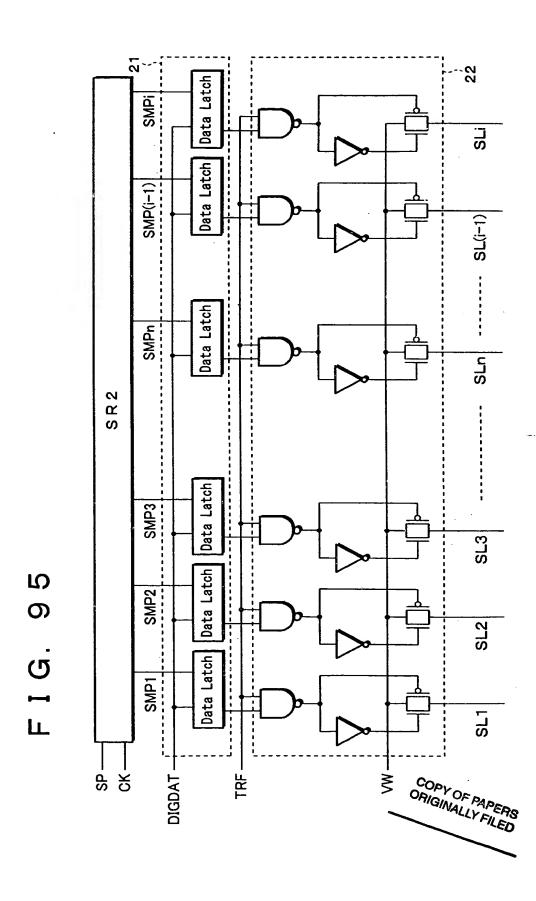
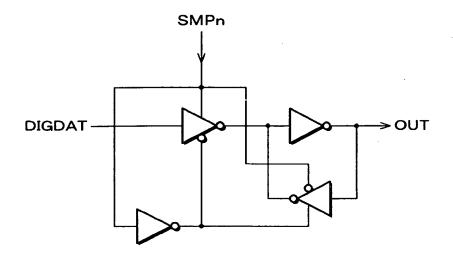
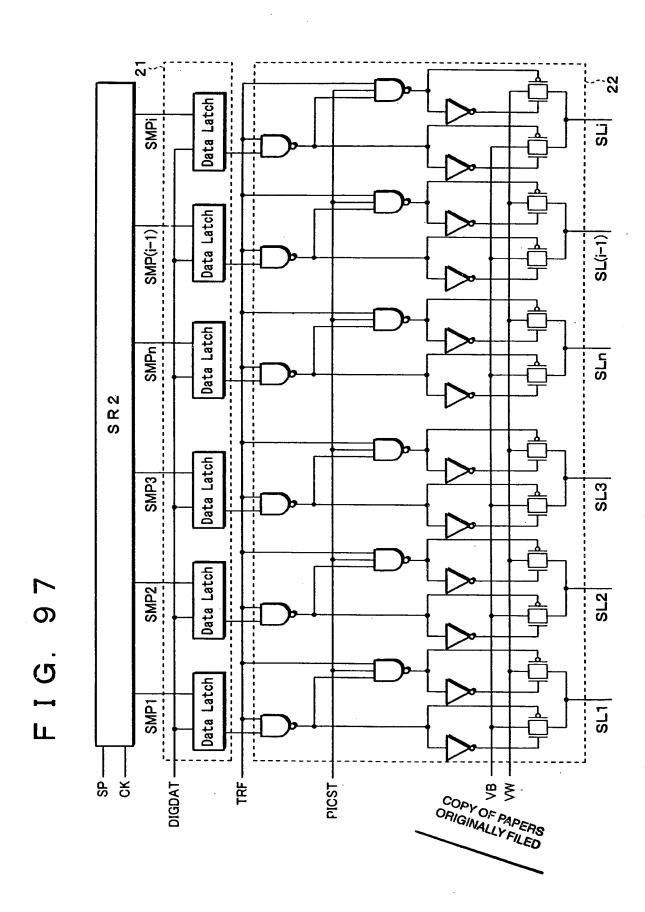


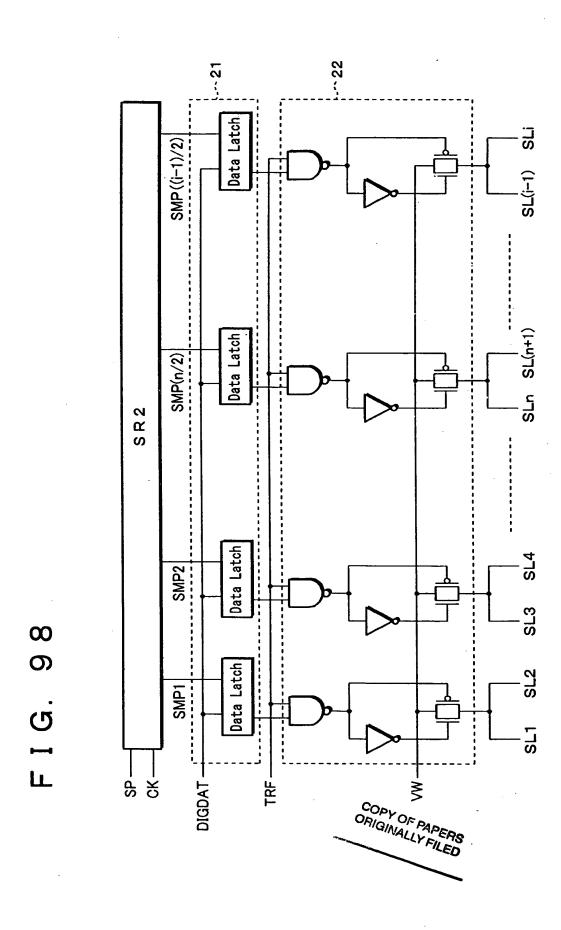
FIG. 96



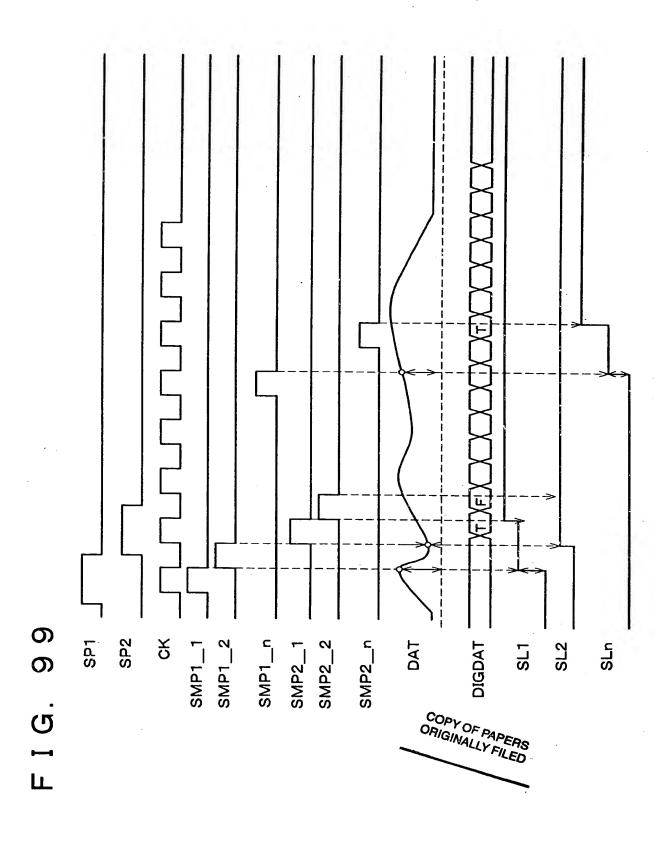
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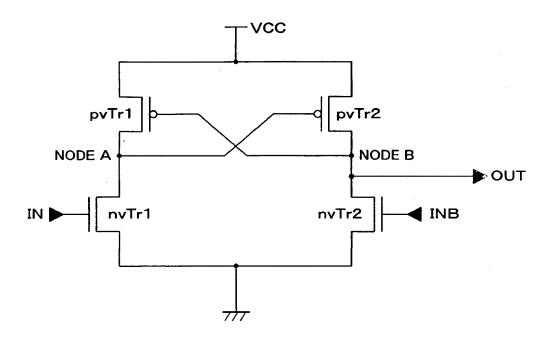


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FIG. 100

2, 22 Latch SMP2\_i SLi Data Data Latch SMP2\_(i-1) Data Latch SMP2\_n SL Д 2 ഗ Data Latch SMP2\_3 SL3 Data Latch SMP2\_2 Data Latch SMP2\_1 SL1 SP2 -웃 ۱ **≷** ON OF MALLY PILED

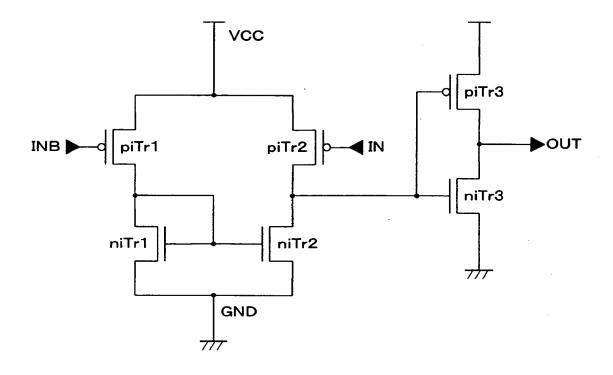
FIG. 101



DODELBOK Distone



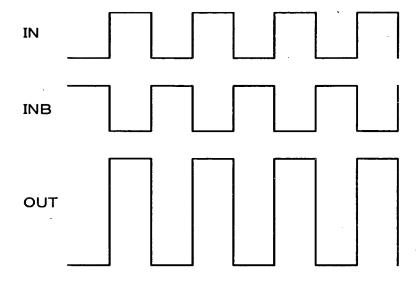
FIG. 102



COSTABLE CIASIN



FIG. 103



The state of the s



COPY OF PAPERS ORIGINALLY FILED SR-FF R Q ĸ INVSx OK CKB ENA OUT Fn (ENAn) SR-FF SMPi INVSx CKLS(i-1) CK CKB ENA OUT (ENA(n-1)) Q(n-1) SMP4 INVS4 CK CKB CKLS4 ENA OUT Q3(ENA3) SR-FF R O SMP3 **INVS3** CK CKB CKLS3 ENA OUT SR-FF R Q Q2(ENA2) SMP2 **INVS2** CKLS2 ENA OUT CK CKB SR-FF Q1(ENA1) SMP1 CK CKB LS CKB SSPB 엉

FIG. 104

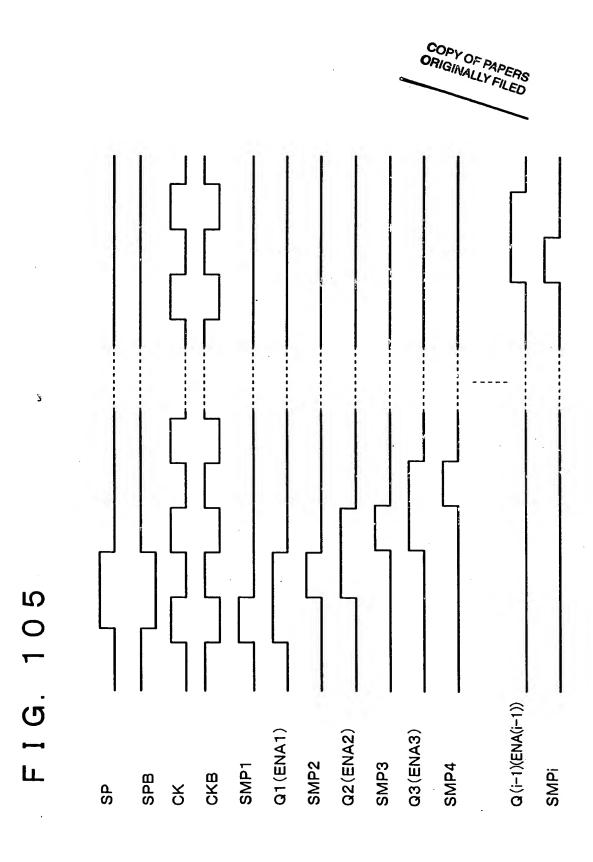
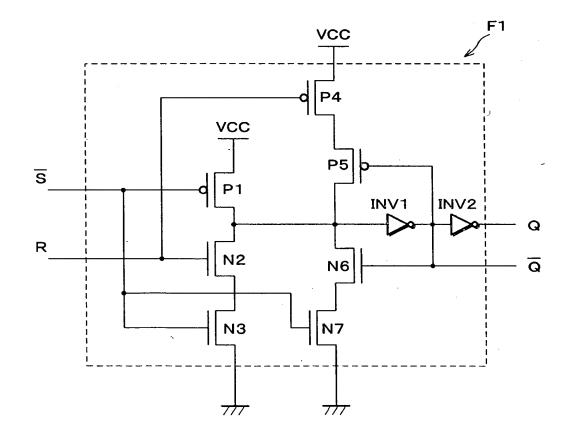






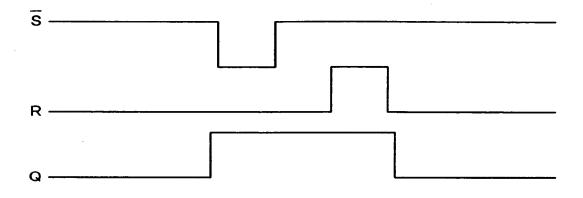
FIG. 106 (b)

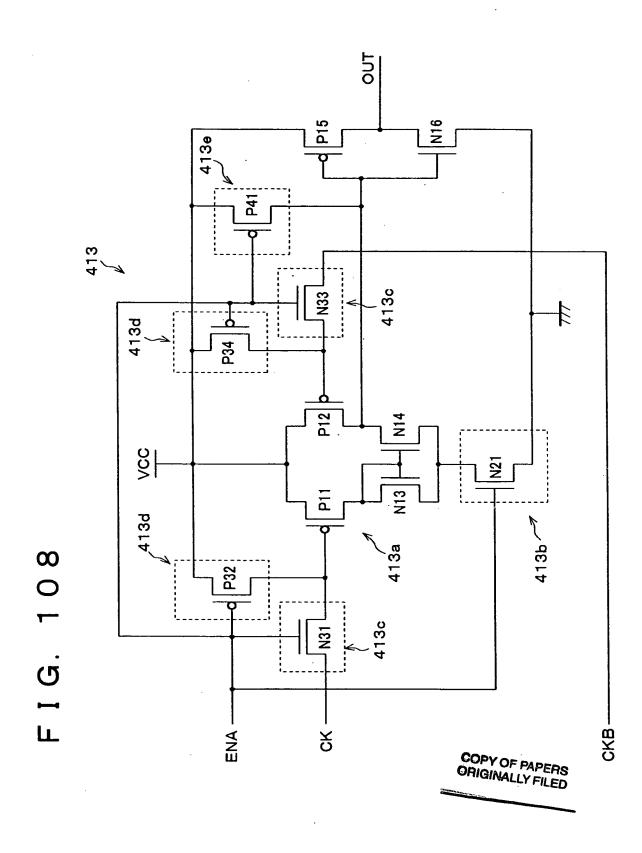


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Series for the trees of the first that the last the test

FIG. 107





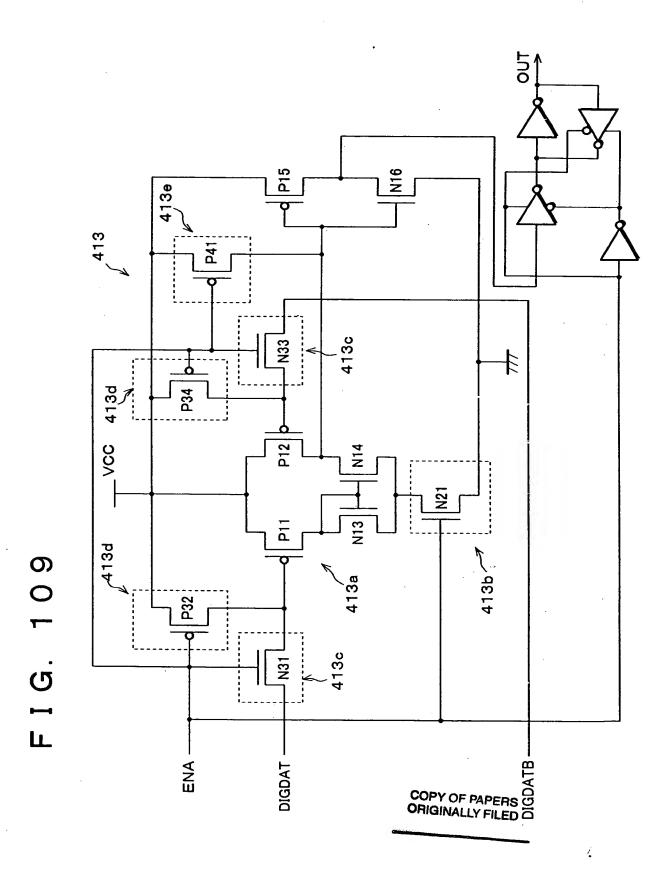
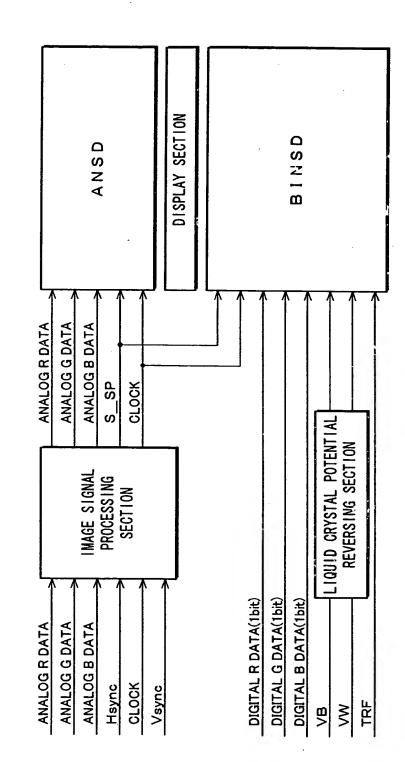
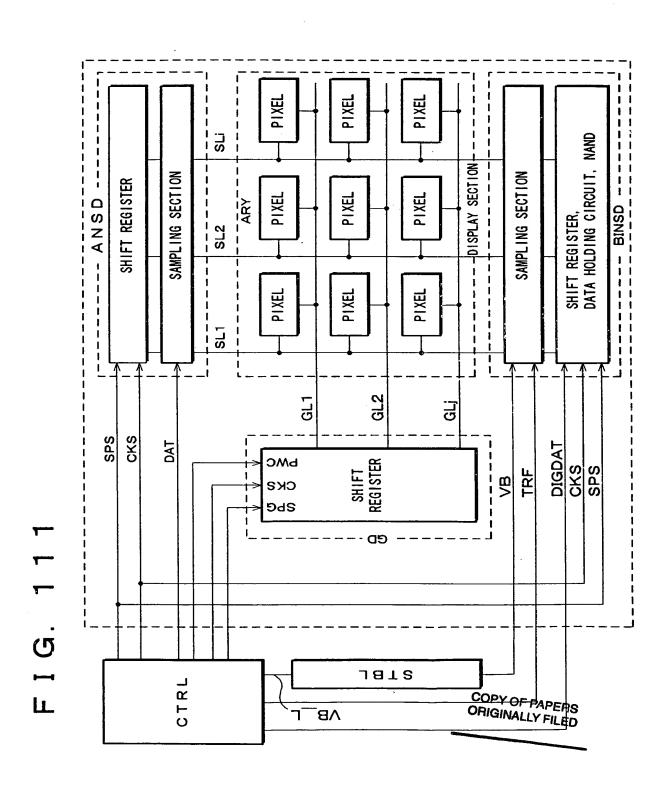
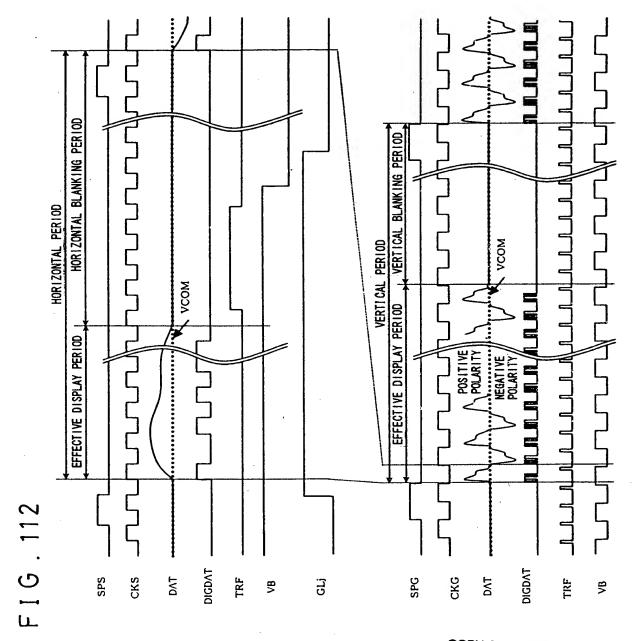
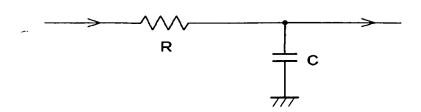


FIG. 110



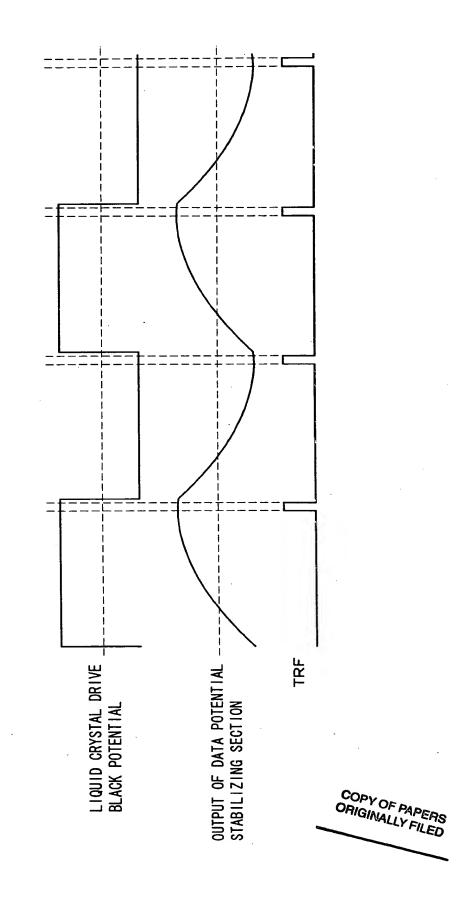


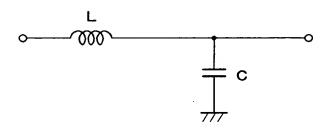




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FIG. 114







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FIG. 117

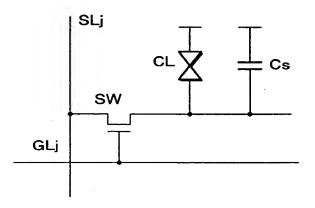
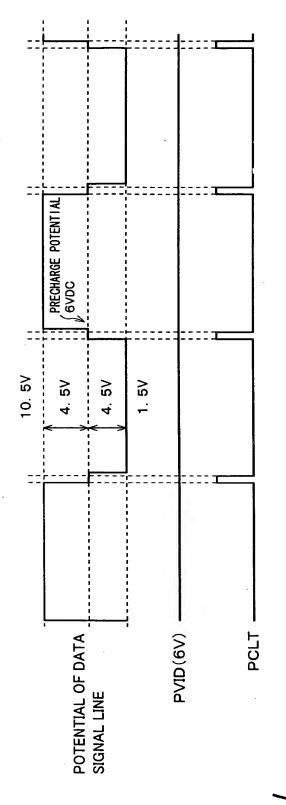
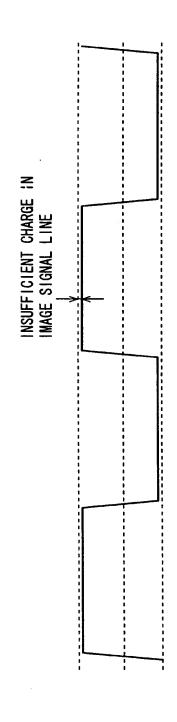


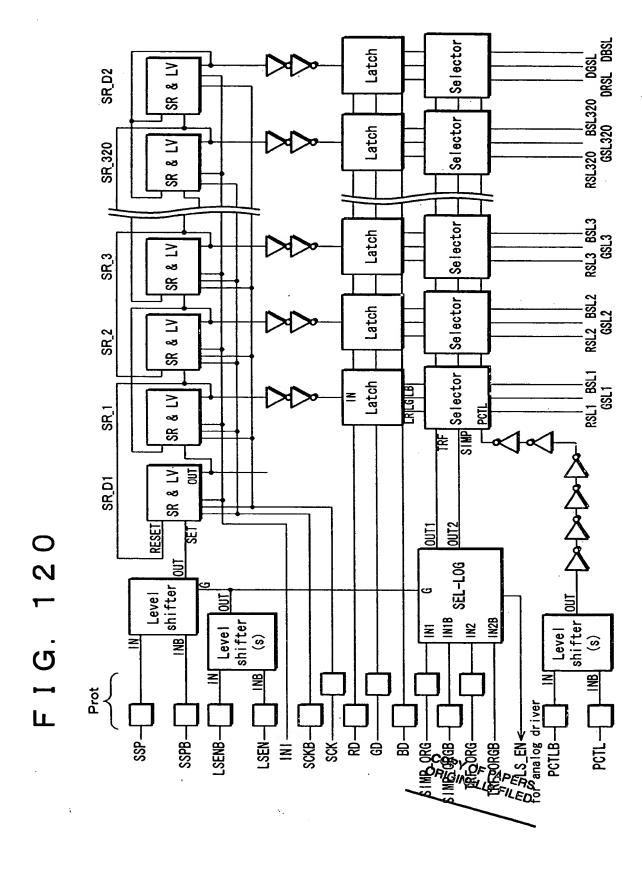
FIG. 118



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F I G. 11





F1G. 121

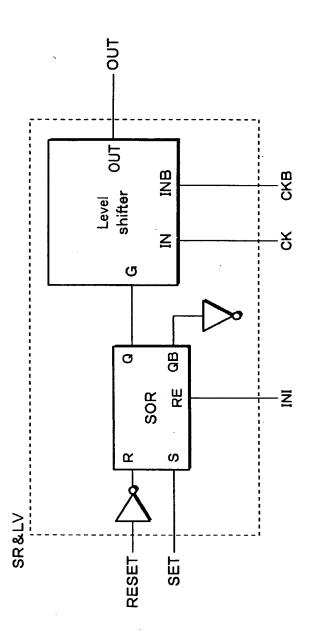
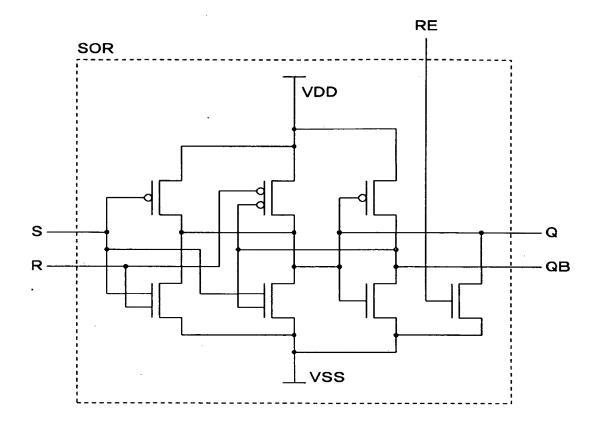




FIG. 122





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LS\_EN for analog driver 123 OUT OUT Level shifter Level shifter ტ-FIG. INB Z SEL-LOG IN2B-IN1B IN2 Z

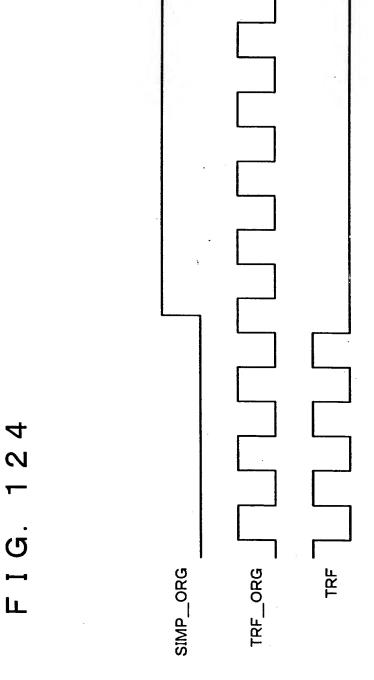
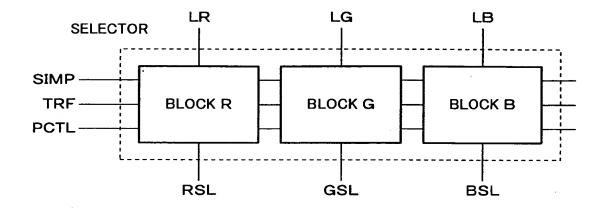


FIG. 125



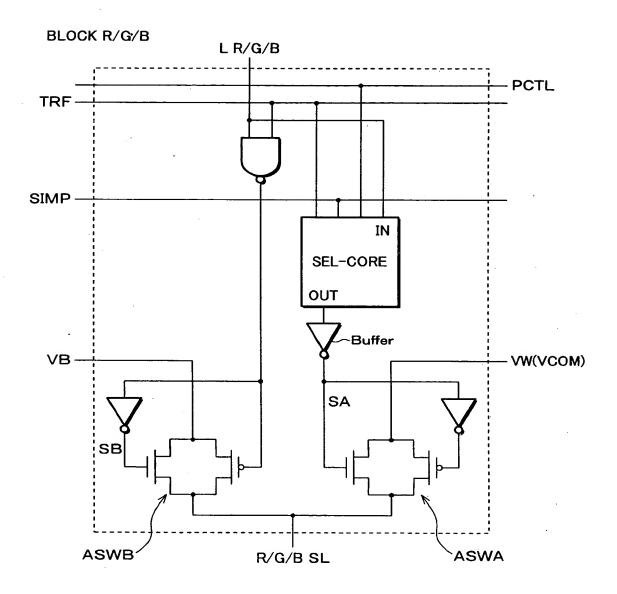
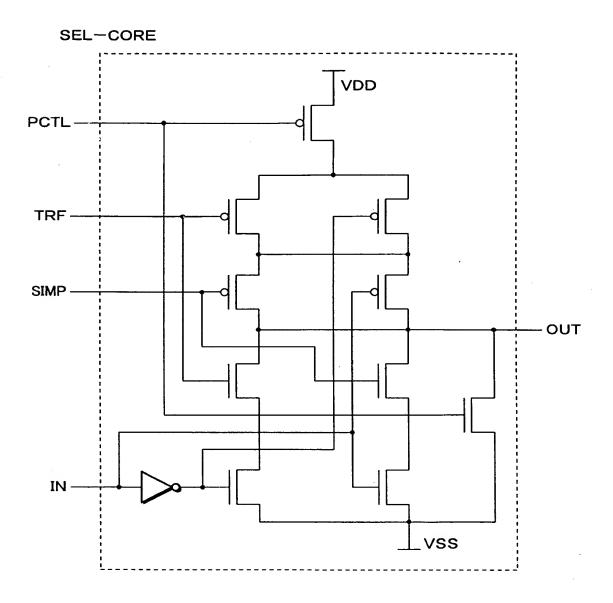
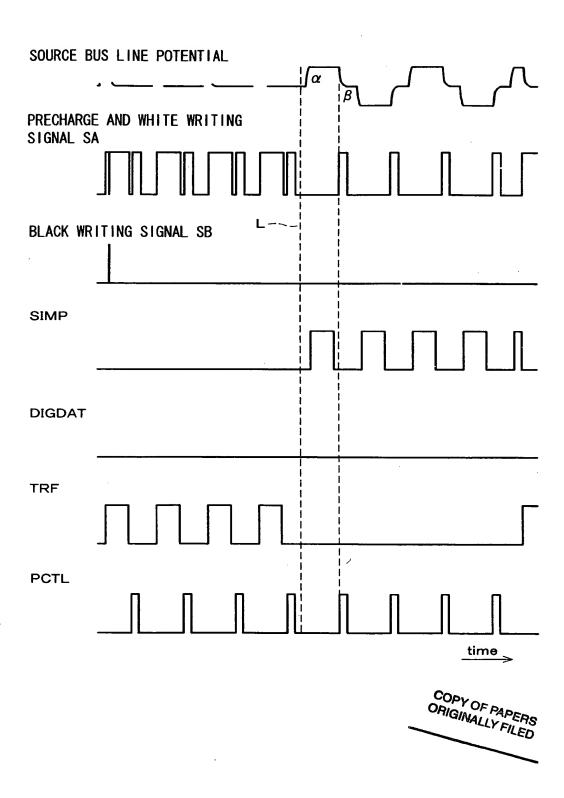




FIG. 127







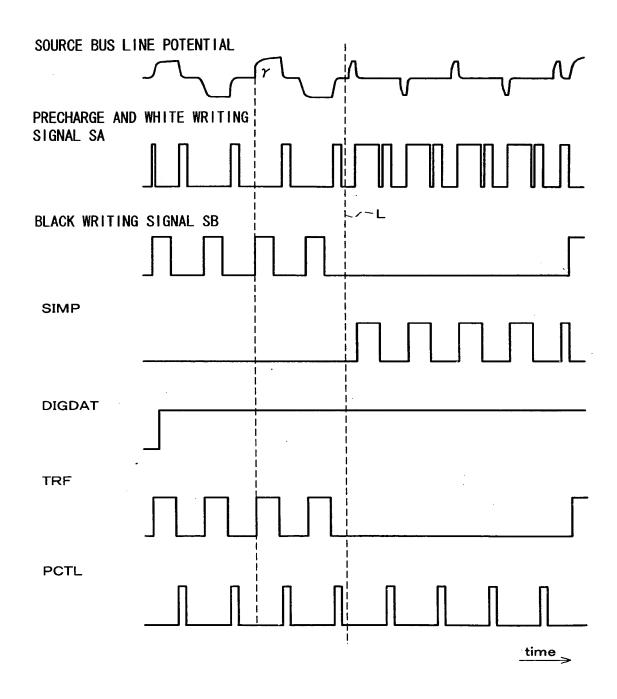
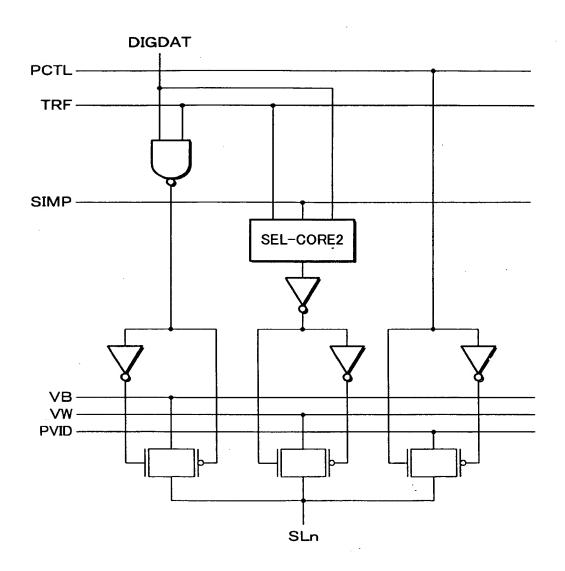
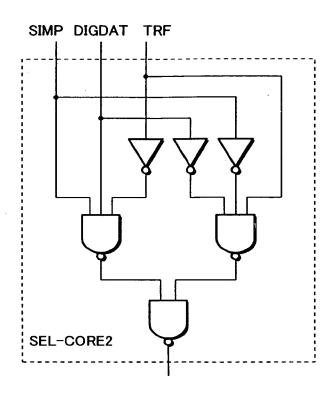
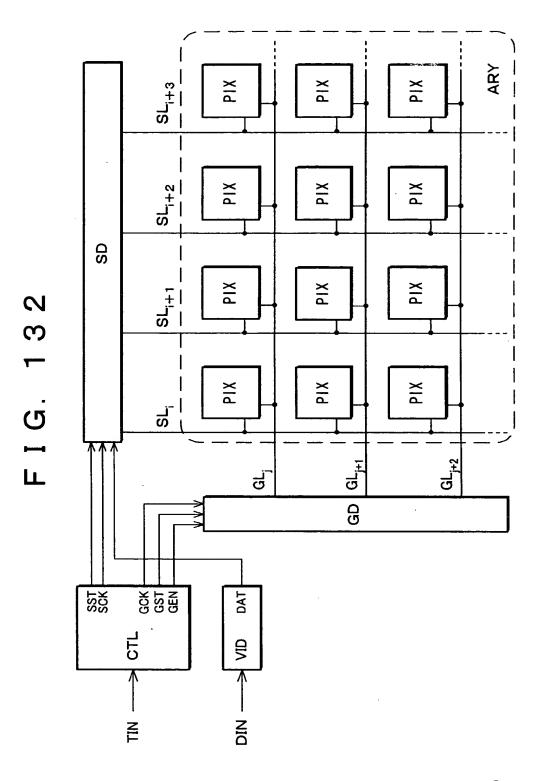


FIG. 130



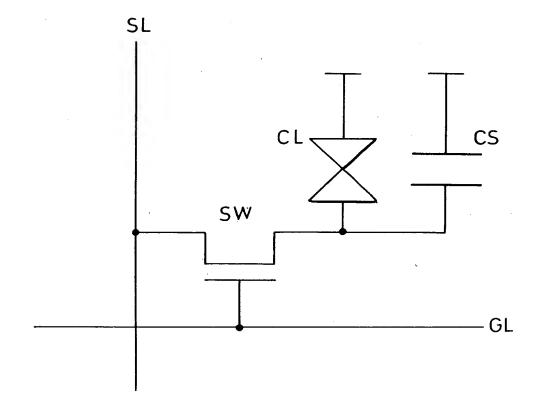
1.4







F I G . 133



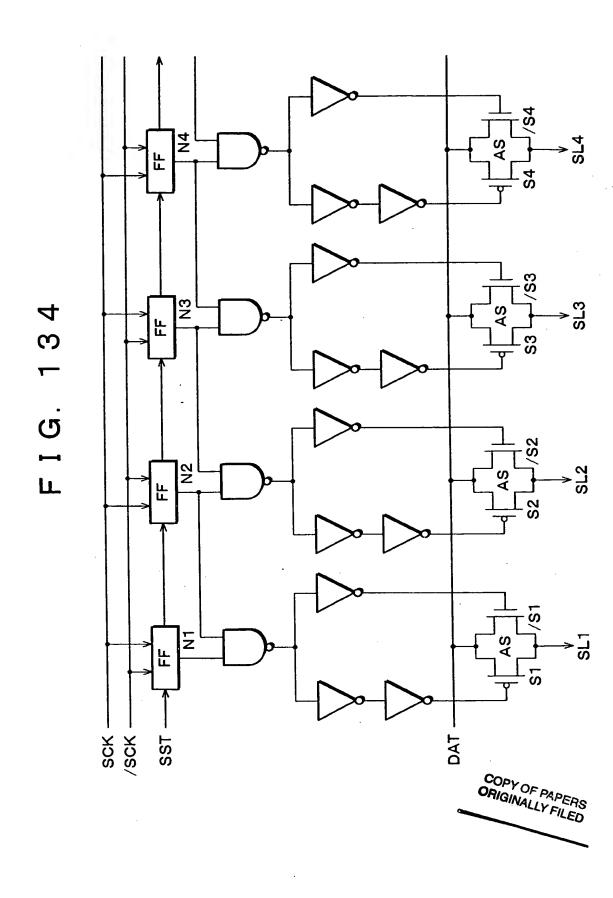
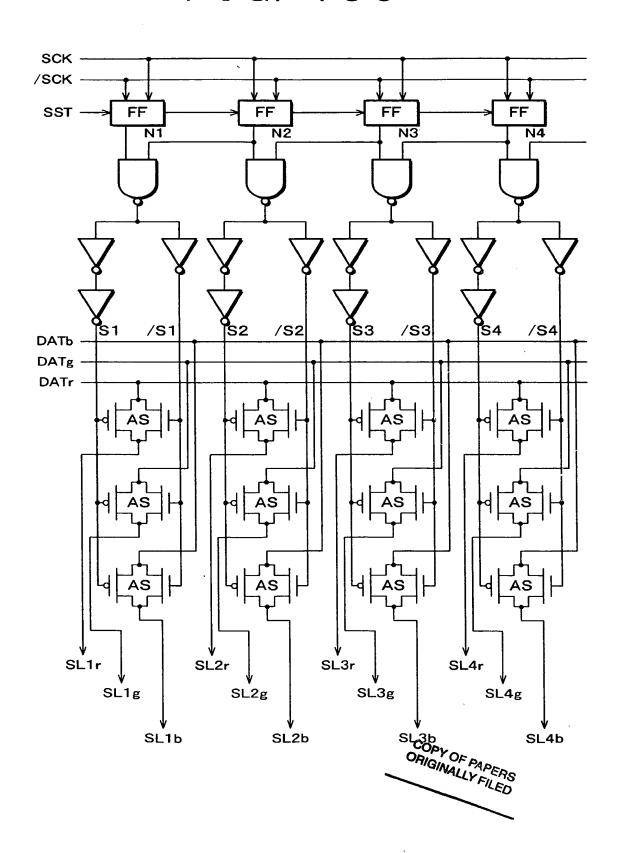
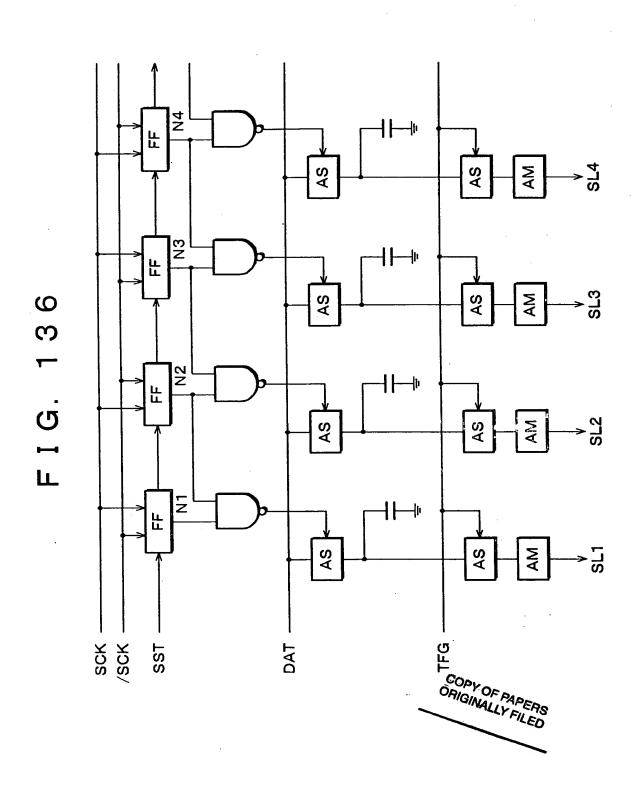
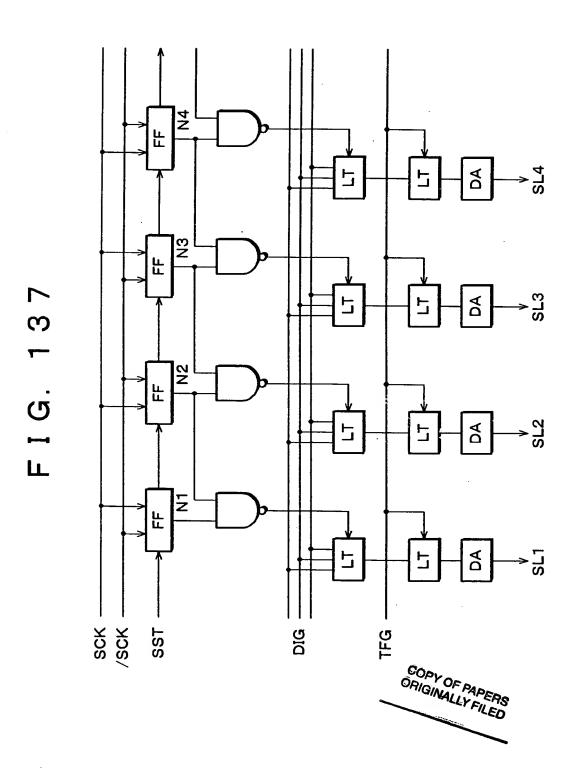
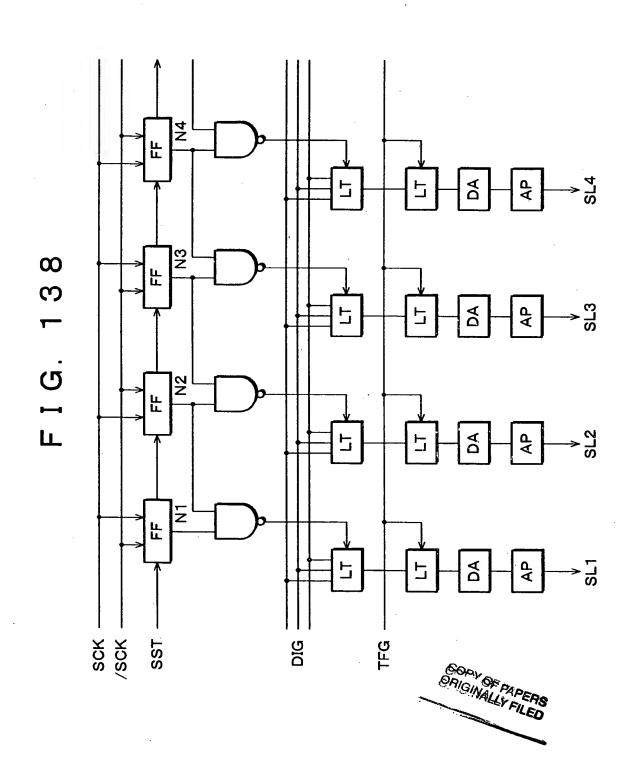


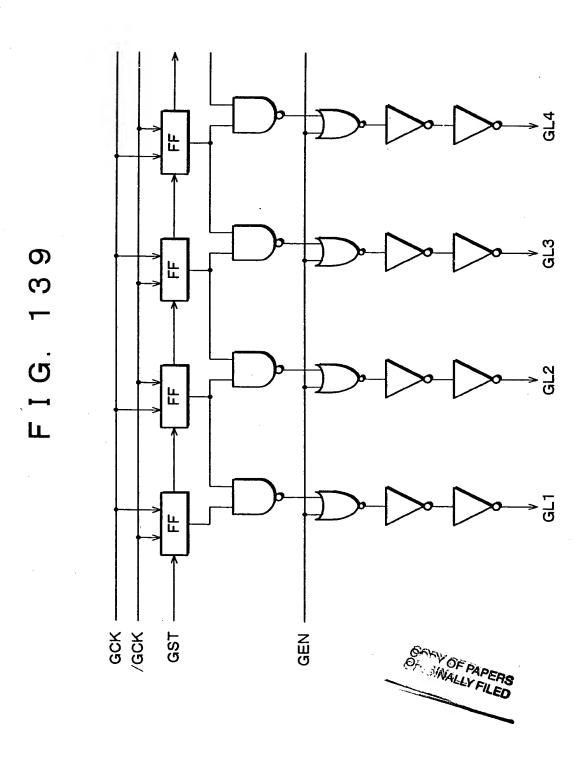
FIG. 135

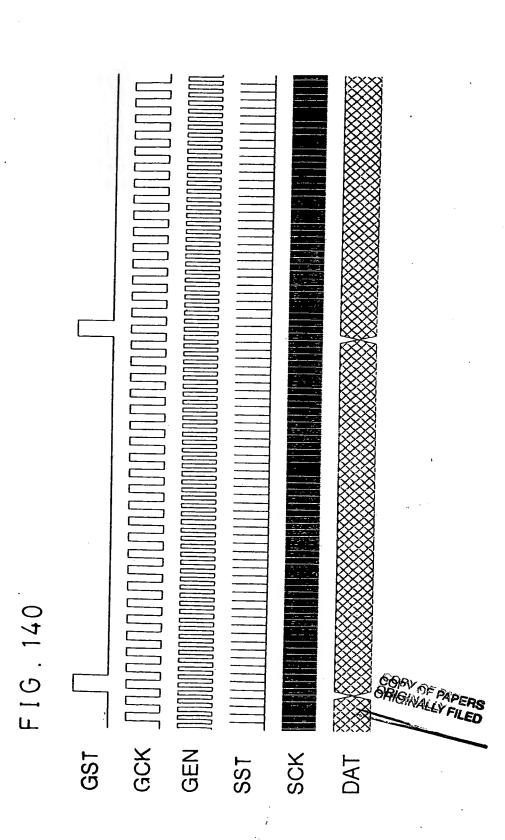




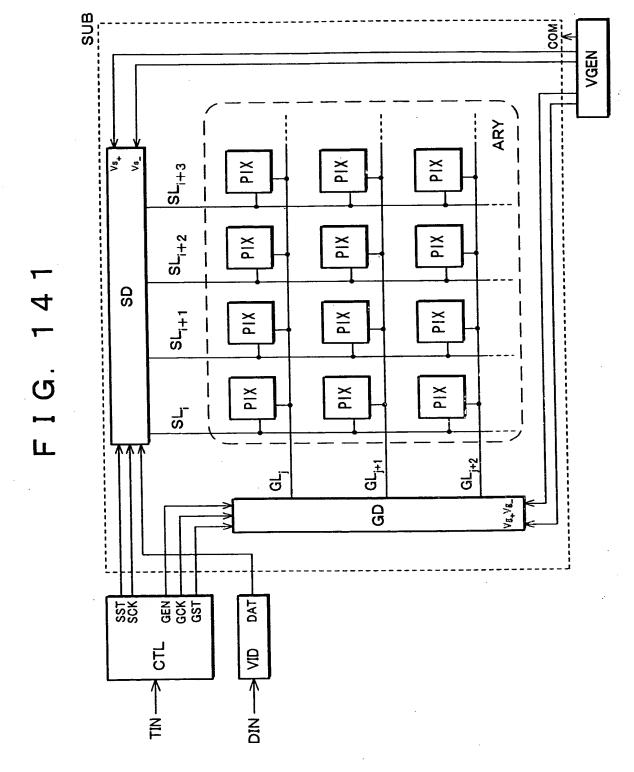








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